

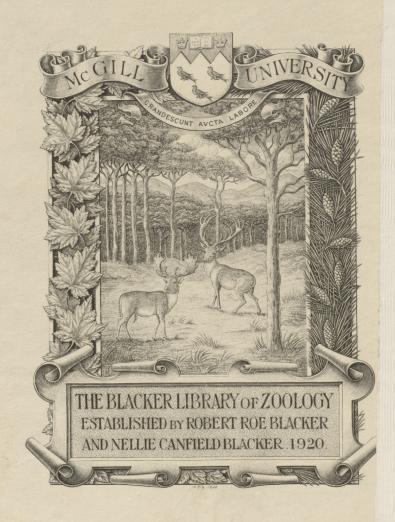
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Buy Br. Helmoenyo Bong. St. Emeran U.S. A. Lanins. Jr. or Krisselv Brof D. de Grannel University H. Ty. Siebe vou Enguesia Howle Triming 3. Can Brock 6. Illem Col de Sappanens

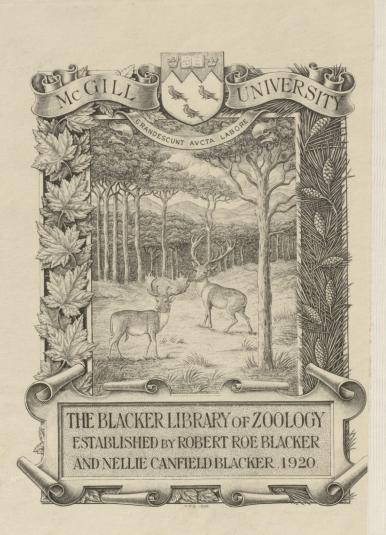
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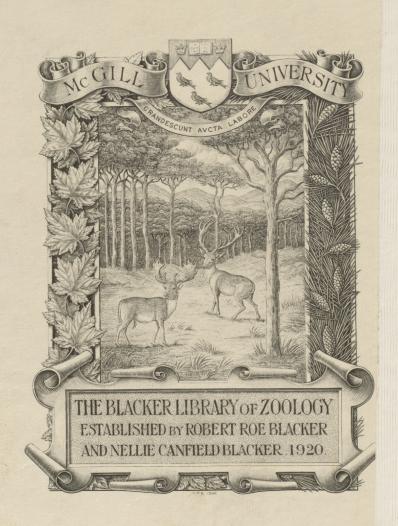
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Broof Mischolows Dr. J. Sundberger Ca. Sarena Da. TW. Siemanns A Selmida 6. Suess tas Ternin Sainth Bod . 93. Sunderen -Amserma IM Memmanyer Schenke G. Lindo dram O?noral Le mon menger Someway 2 B. y. Kilans Sant 6. Velain 4 hohlamann my worner 8. Wachmurch Dr. E. Trope it. Inba J. Joehennyschen Dr. S. Lazafrocha 8. Benan J. Saun ed. von Sommerele B. Sandemann

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Ellen I. Woodwood. 1893.



Sir Frederick Augustus Abel, G.B., D.C.L., F.A.S., ve ve. Born in London 1827.

So principally Anown in Connection with chemstry & explosives. Has been Chemst to the War Department, & Chemical Refered to the Government.

Was president of the British association at the Leeds meeting 1890.

So Secretary of the Emperial Institute witings are on explosives. He is also joint author. with Colonel Blocham of a "Handbook of Chemestry."

Should - as I frust Bur ausure the fromable, I thall Thre runch pleader Annal Surbahin. lard. himsty let me how ale lar refler

IMPERIAL INSTITUTE. u 2 word London. S.W. Dear De Worderend The Frines Warden the Galvamith's foring and the Mardener. Which I am out hope that you will favor thein with Fran Company at a Lucry Diemer on Wedherday pen 13.

Louis Jean Rodolphe Agassiy,
Professor of Joology & Geology in
the University of Cambridge, massaChusetts.

Born 28th May 1804, at Inothier,
between the lakes of henchatel
& Morat. Died at Massachusetts
1843. Published numerous papers
on fossil ichtlyology. Between the
the years 1833.—1844 he published
his great work "Recherches sur
les Poissons fossiles" & between 1842,
-1848 Itis "nomonclator Toologicus".
hater on he published "Contributions
to the natural History of the
timbed Italis" a "formay in Brazil;"
& many smaller works.



Measing .

Jarlynghluder Fran de Mordinkel Als this dis Gite fuller mir ifn Maining when it is prefuncting le renettra de the geologiffen Unis dangs the Bayal. Vocaty mit gutfailes high in ces fragments di fugle gaffarag da Gyrandunt brunbishe ge lines. Bishon a, une de Platage Juhar mint when Underinds grymas you hand go mangither for fulliging Les poissons de nos Angualisho muffe mil the grager perflusher Minter wir wine Heit As traffaps fin just Antick whify . Natural fuller hij mine ile, ge vous m'ag Spelate to untyrfinds ship, who if minds go unbrish nulwayse Sinkel, bunks, if Runn girt fund who allerd ningungle go belanger are, gui meles verify it unif die Alafur mainer neutzüh du Alademant und Thu Brafala Pains, für welf if in ihr Huffift bithe sit fulle ubrigues files seils Muser inter go obangumenter Chabrit grown. will, not refore mir our wifeller, bluit it min mine Geffift tions emprence, salin les santo gi water nit uls Memois un di Rayal Egam Z. Jociety ubgalfalas. It's 8th ris gt distancy mains funiles tipp igt undansheller bushing yomande six har 14 Enger saffine. Bis refully group thathiels rought for Affor dis this go walnum lains Brip Julia manche. Buar Dinked mint linkliger Cammer minter must Land un mife un muf siels lande Commoderants go grifus

Louis Jean Rodolphe
Professor of Zoology &
He University of Cambre
Chusetts.

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& many smaller work

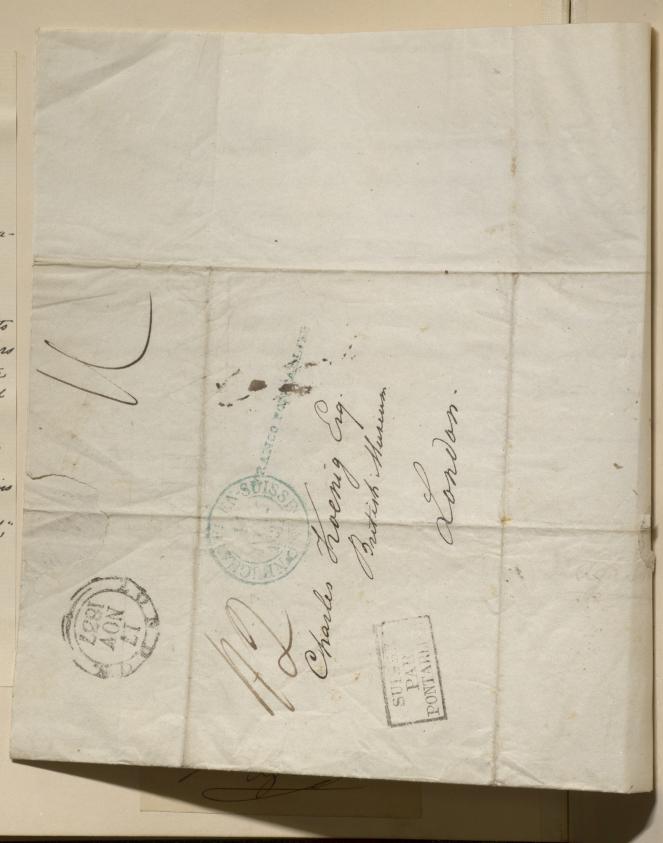
wier under Britis falls sis such his fathabligher mind berught faber menter. In it mind his fathabligher mind berught faber menter. In it mind is cripm Regulated mit seems Penting follow the Extendermen happy flys, for minds bis minds from many menter before, best from francy menter before, some super son ships define south family with laborate lafety. I have formed family all laborate lafety. I see Dei min deighter gither miller asto samigher whom from Deight gring fine unmerhanism maller.

Pranspringer his its flendifacing mains gauge. Judgasting

de Mor Dinkel le, renettra de ces fragments a, une de Platay des poissons de nos ile, ge vous migg on Square, gui mele, tions emprence, agam 3.

Louis Jean Rodolphe Agassiz,
Professor of Zoology & Geology in
the university of Cambridge, massaChusetts.

Born 28th Inay 1804, at Inothier,
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& Inorat. Died at Massachusetts
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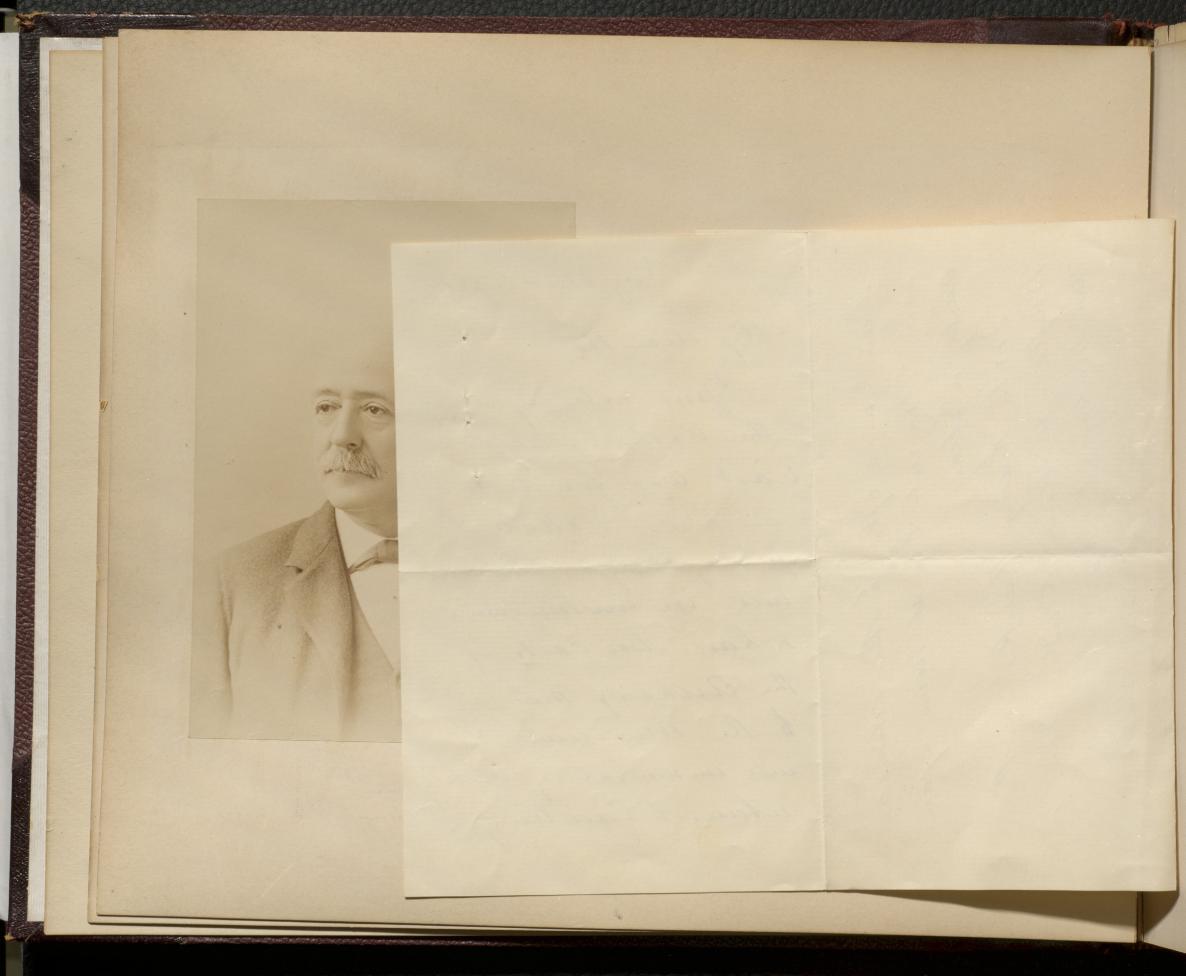
Monsieus, Vai laisse vos foriles entre les mains de Mondrikel l'astiste qui doit les desnines et qui vous le remettra de gu'ils sevont prets. Tai distingue parmi ces fragments une espèce de Carcharias, deux on 3 de damna, une de Platage et une de Mylisbates, q' tonte différent des poissons de nos Li vous voule plies ne pas onblier le, foribe, que vous m'ée, offerts je vous prievois dels remettre à modinkel, 13 New North Sheet, Red Lion Lanure, gui mele, fera parvenir. Agree L. Monsiers, mer salutations em prence,

on ghossis Londres le 11 gh 1835

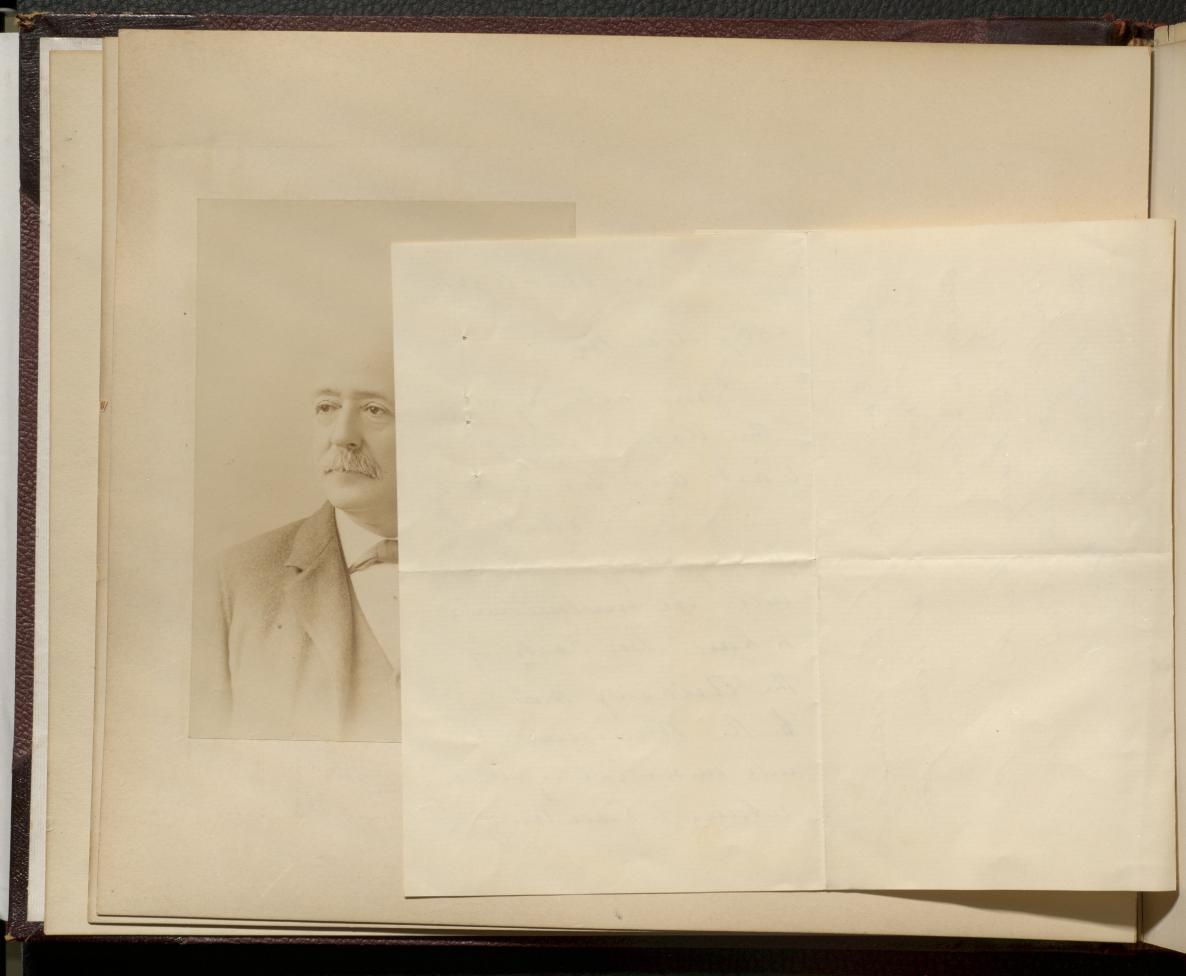


Alexander Agassiz, B.S., Born in 1835 at neuchatel, Switzer -Agassiz. He followed his father to the United States in 1849. & graduated at Harvard College in 1855. Studed engineering at the Lawrence Scientific School, where he took his degree B& 1857 In 1859 he went to Calafornia as assistant on the U.S. Coast turvay, & on his return became Connected with the Cambridge museum. After thee death of his fattier he was made Curator of the museum at Combridge & rencoined in this post till 1885. He was Director of the Penikese School of hatural History in 1873. This special Subject is marine

Longi Hitle Ruy Wish aperty, My dear to Im note uganting the archaeopteur Cast was forwarded to on here. That h peatly obliged of your with five instructions to have two cash of The auchaer, made Juke Museum 7 will immediately many return & Caculing

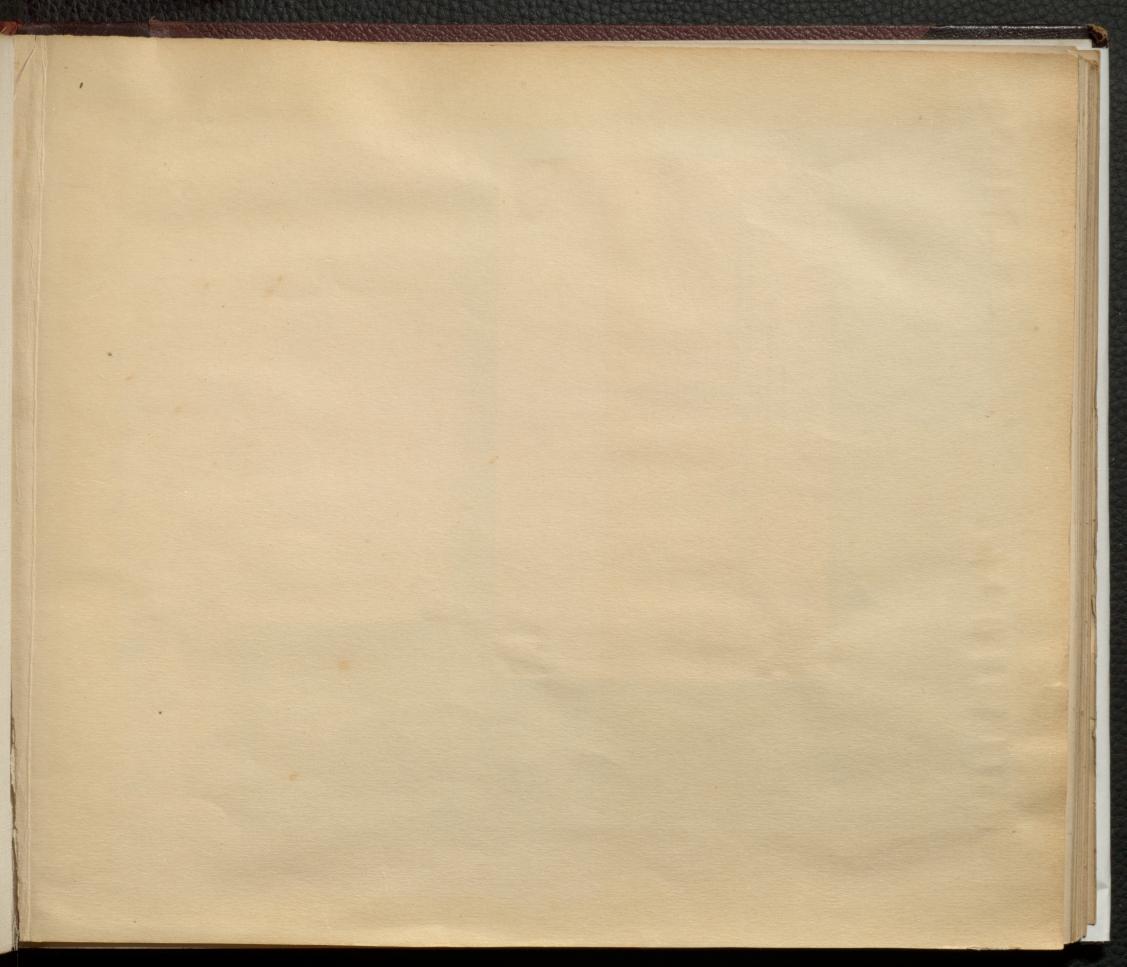


Longi Hette Manh 24/86. Dear Ar Woodward At 1130 bet as som as that is dispered of Whale make my way to the 8000, and I tromk then is little Snot I may make my mit before 18d! mughy a. Gassi.



Manh 2/95 My dian & Wontwars The Though Juhoch Thuld We to have complete carts as persible and Worm ain the annew kish and While? h frestly Mijed to jue of you und ar juso kint offered han them put in hand in he fte Suseum of Comp. Zerlogs at Cambridge. Reil Arnott, M. D. born 1488, at Dysart, we montrose, Scotland. He was educated at the grammar School, Aberdeen. In 1801, he entered the university look thee degree of M. S. in 1808, r pursued his pro-fessional studies ander Lin Ever-hard Home, Surgeon of St. George's Hospital London. He was althor of several works of Physics + other subjects. He died on March 2 nd 1874. He was at school with dord Byron at Mordeen.

My Dear Lie Mr. Cowell would probably have a better state of health in the situation of which you while exposed to the vicifitudes of This climater. Of course one could not promise for his memaining even as well ashe is wherever visiding lend I should hope that with eareful regimen son I muder formable circums Stances is to temperation any change might be toward recovery. yours ving times



Lyme July 12 1939 coverer of , born at An Charlis worth ade the dis. ves her fame. nes projecting iff n' Lyme, The skeleton Hoy to acknowledge to sine and A the has seum. This best thank's for the numbers of Natural d up by men of Thistory, - I will show it with best recome. Intions of Herydac rered the sul Solbgo. tony visitors- even lafore the Specimen. of est granh r from Sord, Dela Beach , which I tel you of I recedent for Birch plumented veured her hwing a specime with 2 of those hook I teeth 9th 1847. I forget where De la B., galatal post went to pris or Geological Society. I think there was 3 teeth mixed up with the leech booking pulates, a portion of this specime. Lost bale has consisting of a Series of Survey Vertera with Johthy Forulites Polates - one hook'd took lying by the side of the Vertebra he has ilso other Jetiched teeth I if I mistake und so has Sis philip Ege Son

Inf 10t /93 Com monwoodward for my "life is a waste of wear isome hours, which tellow the rose of enjoymentalovers, and the heart that is loonest wake to the flowers that go had a I always the first to be touched by the thatis " many homing Aime tempors love At not removes, dement fine more hallowed when its is fle! I wodon a pa and those who have lost . Atre most has have writ too soon friget they loved at all. may pol a la And such the change the heart Displays So frail is early friendships reign for can find A month's brief laspe perhaps a days This is certif Will view thy mind enstranged again. her hopher as many aming & E. of Sums heller 1884. The my untopuple

mus .

Mit philp & of Lyme has ford of these teeth which Agapis has had trawn, I to all Lee neil Arnott, M. L Dysart, or montrose was educated at the so marked a difference between the Bath specimen School, Aberdeen. the university; look In. A. in 1806, 1 gm. and that of Lyme to cause a new genera And · fessional studies or hard some, Surgeo. Stospital London . S. es lem illiterate un not Alle to give a correct of several works of 1 subjects. He died on 1894. He was as Apinion, this I have seemed that the bish of dord Byron at As our wast having pelatal feeth have generally for hook't beth to eath their pres cestainly this hy todas had four if not more Attese hooked teeth, as I have teveral times found them Fremain, Sir motized terred My Anni

coverer of , born at 1799. ade the dis. nes projecting lift no skeletin or the lias vous embadded. d up by men of vered the viel Sologo, ut granh in form Lord, uplimented her in 9th 1847.

Reil Arnott, M. D. Depart, no montrose, School, Aberdeen. So me School, Aberdeen. Jo mo
the University: look
M. S. in 1806, r pmr
fessional Studies on
hard Gome, Surgeor
Stospital London. It
of several works of a
subjects. He died on
1894. He was at
about Byron at Mt



Anning, Mary, discoverer of the ichthyosaurus, born at Lyme Regis in May 1799. In 1811 Mary anning made the dis. Covery to which she owes her fame. She noticed some bones projecting from the face of a cliff in Lyme traced the position of the skeleton & hired men to die out the has block in which it was embedded. The Skeleton 30 ft. long is now In the British Amserdam. This discovery she followed up by finding the 1th specimen of Resiosaurium in 1828 x of Merydac -Tylus. The also dixovered the hen I ink sacs of food Lologo. A small government grant was obtained for her from lord, Inelbone + this supplemented by other sources, procured her a small annuty. She died on March 9th 1847

Lynn July 12 1939 coverer of , born at 1799. ade the dis. An Challis worth ves her fame. of dis nes projecting liff no Lyone The skeleton Hoy to acknowledge to sine of it the has vois embadded. one is now history, I will show it with best recome Dags wered the seem. This history, I will show it with best recome. Intions resil Lologo. tony visitors - even before the Specime of it granh Dela Beach , which I tel you of I recedent bol Birch er from Lord, plemented veured her hwing a specimen with 2 of those hook I teeth 9# 1847

mus . Inf 10th /93 lean monwoodward for sand on Thursday that you had a wish for many homing antograph. drawnot give on that Who I endon a payment in has hand writing which may for a fat wester This is certified 53 her happhow is a letter & E. of Sumi hellin i 1884. The my autopaph

engion do at he ale try v

Lyme Juli, 12 1939 An Charlis worth Hoy to acknowledge best thank's for the numbers history, I will show it with bes tony visitors - even before the 1/2 Dela Beach s which I feld you of free hwing a specime with 2 of those

I have ever nen is ni y om comestin how in the feweral Library of the museum in BB.W's care by Thould for he mecauphly ni nunnj a letter as any time Ihours h much skijer 2 gm vill allow me & ru it Gurmiung Warin Shertons Lavies Sherborn

enejoy boat head has

mus . Jul 1.04 /93 lear monwoodward for sand on Thursday that you had a wish for many homing antograph. drawnot give on that Who I endon a payment in har hand writing which may for a fat mentice This is certified 53 her happhew is a letter & E. of Sumi hellin i 1884. The my untopuple

you all med amusement; in if anything in a And me um give it thee it and welcome I can every every thing but glanny vilence; conversation ! don't on, wether goy or serious; and if the contents of my head are a little Devangee, Still der you must allow there are contents and time perhaps aided by my patient perseverence may work work Ders and produce ander where hitherto Disorte, has reigned green of the empine of interference last of the second of the second

Professor George James Allman, M.D., ILD., F.R.E.S.G., J.R.S. J.B.S.E., M. R.S.a., F.L.S., tc. tc. Born at Cork 1812 Educated at Belgast. Was Regius Professor of natural Hestory & Regins Theeper of the natural History houseum in the university of Eduburgh till 1870. Itis chief scientific labours have been among the lower orders of the animal Brigdom, to the moeste -gations of whose structure & development he has specially devoted bundely. His more elaborate works are: -" A monograph of the Freshwater Polygoa" 1856, + A monograph of ble lymnoblastic Hydroids "1871-72. Professor Allman, died on the 24 th november 1898. aged 86.

Madehunt Beckenlicum gmu 20 1872 my dear Su I send herewith The motion of the forme Hydrathura of where You are welcome to mela what were non plan Gong my brug the J. Allman

14 Starbola Blace 51 Leonards on dea July 28 1672 my new M Woodlow Jour delay has oc -Com my dtaing the mos when I have ony put receive. I male row correcting and herewise rotion it. fo. J. Allenan

Jan 5th chog

4, UPPER BERKELEY STREET, PORTMAN SQUARE.

Dear Madam

Iwas so tergoory
The Contre.

Temps geterdag. I
was terg busy before
Xmas I was dictating
all nightens to a
Thort hand clerk.

Elizabeth Garrett-Anderson M.D.

lous born in London 1836.

Dean & Lecturer on Medecine at the London School of Medecine for Women, Brunswick Square

She has written various

papers on medical & social
questions & is a member.

of the British Medical

Association.

Mrs Garrett. Anderson con-

hors garrett. Anderson contimes to practice in London as a physician for women * Children. TELECRAPH OFFICE: NORTHWOLD AND 2 1894.

PIN 2 1894.

Worfolk.

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DIDLINGTON HALL,
BRANDON,
NORFOLK.

Telegrams:-NORTHWOLD.

Jan hi Jan Lory to hanker you but Jam ansins to ask you if hughing could be found by hay of luftymut hi ha hatural Kestings husseem for a Jung

margaret s

Jan 5th Dg 1 UPPER BERKELEY STREET, PORTMAN SQUARE.

Dear madam Iwas to tergrory Thear of the Contre. - temps gsterdag - I was tery busy before Kmas & was dectating all nighteen wa Thort hand clerk.

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of the British Medical
Association.

Mes garrett. Anderson contimes to practice in London as a plussician for women * Children.

hant much pay but is is morins to they I of preside he huply man, a Low of he love may in hot I he Kung Feduryfeld Museum. Le could call upon for any the is a hear heigh. May to That Ju mily s: lune of ours. Xis fute Lee him. he is a ky clivatur & ornethology muy feline & & stuffs hinds heautiful my intelligent + forme le Kurus all about booking. I hope for hall English hinds I'm fact not truck it too house hids ah afer the Imm of here huten to hoold. he dans hot you hat I think for

Jan 5th Dg 4. UPPER BERKELEY STREET, PORTMAN SQUARE.

Dear madam Iwas to tergrory Thear of the Contre. - temps gsterdag - I was tery busy before Kmas & was dectating all nighteen wa short hand clerk.

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Them by hurband > I have so year heard of fre lorden to he Cartin Whoi In es but for how, his hather Koward is Staping how how helping Am Buy huntery to · latalown our Egyptin & Museum Believe hu Ene Ky huly Margant auchent of Karking

0 0

Jan 5th St St g

Dear madam Iwas so very sorry Theor of the Contre. - temps gsterdag - I was tery busy before Kmas & was dictating all nighteen to a short hand clerk.

husem, he did het to to see you as they thought it below to " heart the southing has ! Mudue 44 hope this I mile them out him a I huration profession In again Thanking Jone for & fru Krudens & hute ngret for lains trouble Im surcussely
Their hur pything
Inaugent auching

margaret

av-196

DIDLINGTON HALL,
BRANDON,
NORFOLK.

Telegrams:- NORTHWOLD.

Jan hi Jan Lory to hander you hat I am animo to ask you if hingthing could be frank by hay of anthromat hi ha hasseem for a Joney

I feel sure d'urote In this way & for Jung In days & hour, but I suspect the overlooks it & never took it from the short hand tage. It was most Rind of De wood - ward to give up his

time to our party. Will gon please tell him how much obliged Jam Thim fordoring so. The class will be reads for Just withen the main subrance at 10.30 nest merdag

blizabeth Garrett-Anderson M.D.

lous born in London 1836.

Dean & Lecturer on Mederine at the London School of Medecine for Women, Brunswick square

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papers on medical & social
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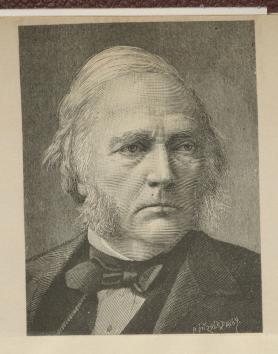
8th, & Thursday the 70 th -Law Dear Madam gom faithfully If Anderson my E woodwar

blizabeth Garrett-Anderson M.D.

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& Children.



Itis Grace, George Douglas
Campbell, Duke of Argyll,
It.g., I.J., D.C.L., Oscon. ILD. Camb.
IR. I., F. St.
Born at Ardincaple Gastle
Dumbartonshire 1823.

Jo a frequent contributor
to Scientific formals, chiefly
on Jeology.



Jan: 20/66

Think he hest woded forwarding the hectron Lese in View is hat a nemorial be presented to L'Muffell signed gles many scientific hen as may he willing & support tu frager - When ther is I me

hveraran Och: 2884 Mycearthi Re Don came Is but the cast of the 3 Done is bokon Nota hadly - which is a great bale. Pul Coffe .



Invalia Och. 31/84

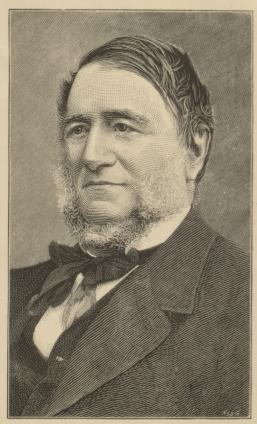
Mycearti Re Bones arraw but one one facture Whil does not affect a unpartant herts. Part Coulees I cant see much likenes between the Done Sent, and the

it will give we much pleasure to transunt to homoral to La Dapell Ju No hole

of . Soes het present Figure in Owen's the Definite ridgy-kush Oook. Thesameto Thoun in Owlers Jualla hour cast Tate. without he arteculations) is the cast of the Tellung man: and thur cast altho' it indicates detre par Morection Re hone is Lowerer whil Las been broken ry Ditterent from the busting former.

StAsaph. Feb. 15. 1865. I am vory tat I have given up Geology for really thirty on forty Gears - So that your magazine bould be unly to him. . Thave the honor to be your Humble Sewant Horstand En' Mos. V. Staps

Itughes, Joshua, bishop of Stasph, born at nevom Pembrokeshire in 1807. Educated at ystradmening grammar school, & at St. David's College Lampeter. He was ordained Diacon in 1830, & Priest in 31. So 1870, he was offered the Bishopric which he accepted. He died 211 four. 1889.



STEPHEN AUSTIN, ESQ.,
Hertford Mercury

Sorn 1804. Died 21th may 1892.

Printer of the Gological maga
yme from 1865 to the time of
his death:

In Austins name is best known
as one of the first & most celebrated printers of briental hiterature. Books printed in Sanskit,
Bengali, trabic, Persian, Pushto,
Nuidostani Hindi, Itebrew to

other Eastern longuages as woll
as in Greek, Latin & French,
were resued from the Hertford
press of Stephen Austin.

In 1834 In austin established
the Reformer hewspaper now
called the Hertfordshire mercung.

S'Asaph. Feb. m/5. 1865. I am vory tat I have given up Geology for really thirty or forty Gears - So that your magazine bould be any to him. . Thave the honor to be your Humble Sewant Horstand En' Mos. V. Staps

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Experience of work, and been doing during that hime no les that 98 different work, at and Engineer (Sonitary and many offer of unfortances of Morwise), He her, also divote) Jone attention to foologuel matter bye de is going to bear as at he and of the munch He women her ser putty all his gaments to eights I am getting reconciled this going away as Jam coming tobelieve, in him, and lopefue of his success. Ilpe men Woods and gently will come and see us when ther Surry weather comes - its horry just more dere et, so cold!

March 490 Sophen austin My dear D'Moorne HERTS. No en g hands I must say to you for the letters of hoto. duction to your priends for dem Depell-Key an pin when I themp will serve him hest - Is is of importance West he should be known to good people as so many Rush there who know no one - Rufsell mil have the means to look about him and orgaine and judge what he had best do and try for - he had 20 years

John Ball, F.M.S., F.L.S., In. R. J.a., te Born 20 to august 1818, deed 21 d October 1889. was called to the Bar in 1843. he served for some years as Assisfor Ireland, + afterwards entered Parliament as member for Garlow. In 1858 his defeat at Limerick induced him to abandon politics for Science. Mr. Ball was a great Alpino Climber, & is author of the Alpine Guide " 1 numerous other papers on the Formation of Alpine Lakes + Valleys &c. He was the 1st President of the Alpine Club.

10 Southwell Gurdens SW 24 Sept.

my dear Iin my friend projector Pirona of Udine an active naturalist & geologist has been working at the Appuritides and is very anxious to obtain the memoir or paper in which or woodward described the Subgenera D'Orbignya Barrettia referred to in an appendix to the second Ed. of the manual of Conchology - Jendose the memorandum which he gave me when I saw

10 Southwell Gardans 27 Sept 1877

Dear Im woodward To the best of my belief Dr Hooker's speemens from marocco were given to mornian & a portion of these presented by non more to the mus. of the Geological Society. In all there were but a few as we were fully occupied with botameal work. I shall take an early exportainty of taking the bew specimen at my distroval to the Museum. as to Prof. Pirona's request- I have to accept

John Ball, F.M.S., F.L.S., In. R. S.a., te Born 20 to august 1818, deed 21 d October 1889. was called to the Bar in 1843. he served for some years as Assisfor Ireland, + afterwards entered Parliament as member for Garlow. In 1858 his defeat at Limerick induced him to abandon politics for Science. Mr. Ball was a great Alpino Climber, & is author of the "Alpine Guide" 1 numerous other papers on the Formation of Alpine Lakes + Valleys &c. He was the 1st President of the Alpine Club.

to the 'Geologist' and Therefore shall be much obliged if you will have copies made of the descriptions of the Genera or subgenera Burretten and Ovrbignya Contained in the memors 0/1862-Will you exeuse me ben further troubling you with an enguity . It would Save me much trouble if I could find printed sheets of numbers to attach to the labels of a large collection of

Eastern plants - V are told that there are such things as printed sheets of numbers from 1 to 1000 of about the size used in the paging of an 800 or 4 to volume. It is likely that if such exist they are used for the collections in the Brit. museum and in case I beggive will put the addless where they can be procured on the back of enclosed frostland believe mes buy succesely yours Ester Ball Henry woodward ly

him this commer I venture to thrile that you will be dis posed to John help a brother naturalist In. R Boer If there be no chance of obtaining a space copy Lous . he se of the memoir in question - Lout for " perhaps you wo be kind Parl enough to send him through Gari at. me an extract containing toas mr. the descriptions in question Clin or else an exact reference, Alp to the memoir which othe ofA may popilly be in the Library Ste es of the athensem this in of h Which care I would make the extract - Please in arry Case to return the cuclosed.

In the Proc. of Ged. Soc4 for 1872 p. 98 hr Etheridge has described a new geness of Echico derius (with the infortunate name Rotuloidea) for a fopil species found by D'Howher at the Icus Cliff S. of Saffi in marocco - I formed several bad specimens of the same fopil (at the same time) also another Echnodern which Multheridge has probably not seen . also an Other and a pecter - Jam not Sure Whether these Saffi fossils are in the British museum of not I shall be happy to present my specimens - 4 it gives you no trouble to ascertain the fact I shall be glad to hear the leply. believe me very trul yours When Wall

10 Southwell Gardens 27 Sept 1877

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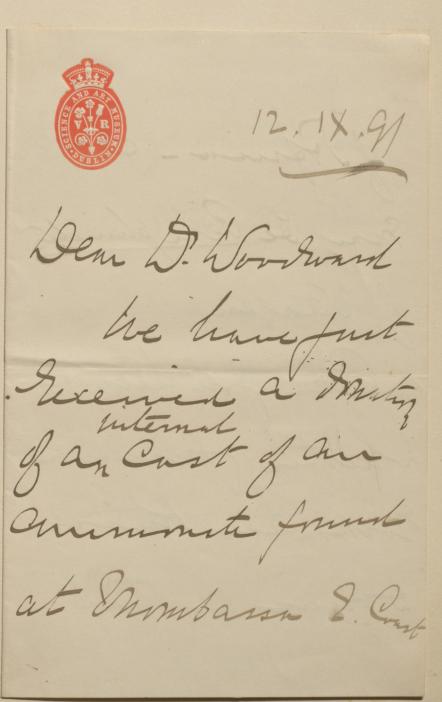
Science and Art Museum,

KILDARE STREET,

DUBLIN

8.1.90

Vem D. hombound Jam denty Im kny appenris to he been translating of Javennins and he amon white There frust days



Valentine Ball, L.D., J.R.S.,
J. J.S., M. R.S.a., born in Dublin
July 14 th 1843.

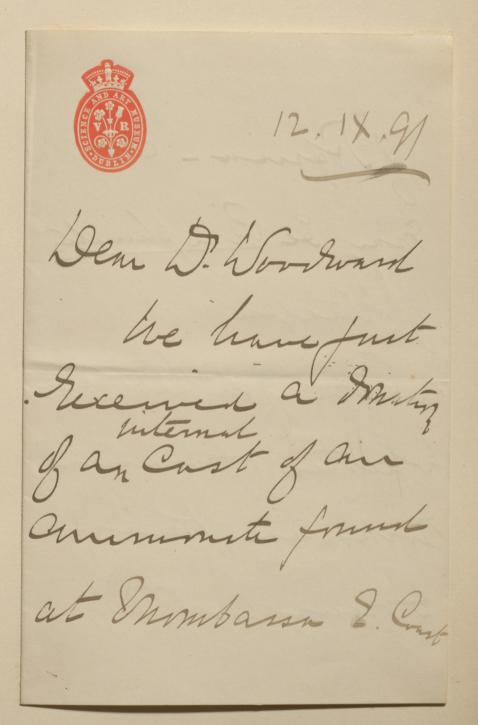
Director of the Science & art
Inuseum Dublin, & Honorary
Secretary of the Royal ZoologeCal of Ireland.

anthor of "fungle life in
India, or the Journeys and
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The Diamond, Coal & Jold of
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of India." &c. &c. &c.

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Valen. J.G.S., 4. July 14 out through Directo Museu Mundlens Secreta -Cal of antho Estrulity in bery India forma The Dr frod style Ithink Ludia of End Josephy for hong Consider there appendrus - and

perhaps the work of the veller seweller himself, boothey go both in the Seve King. with best Complaints of the Deven Ano Emby. & Mall



lorlfrid Ball, R. E. pointer En Water colours & Etcher; Inember of Conneil, Royal Lociety of Painter Etchers; born in London, Jon. 4th 1853. Educated at the Grammar School Stackney, Began life as a foublic accountant in London, studied arkat Hath-creey's School; exhibited in the Royal Academy enice 1876. He has published a paper on Mezzolint Engraving.

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Commodery

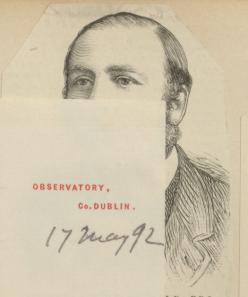
Dear This Dood war war night.

Dan infortunately engaged a Dobrould have been very glad to accept four kind involation

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Jour Seriously

Sugnideall



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Fir Robert Stamwell Ball, II.D., F.B.S., &c.

Born in Dublin 1th July 1840.

Was appointed Astronomer

Royal of Ireland in 1844.

Outhor of the following books,

"The London Science Class-books

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I chool Hackney, Began life as a faiblic accountant in London, studied artat Hathcreaps Ichool; exhibited in the Royal Academy since 1876.
De has published a paper.
on Incryotiut Ingraving.

Codwood



PROFESSOR SIR R. S. BALL, LL.D., F.R.S.

Astronomer Royal for Ireland
President of the Mathematical and Physical Science Section

Fir. Robert Stamwell Ball, II.D., F.B.S., &c.

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Boardin Barrande

Board at Sangues, Department

of the hipper Loire, France,

Aug 11th 1999. Died 1883.

He devoted humself to the

investigation of Geology and

palæontology of Bohemia,

which resulted in the produc
tron of 22 ods entitled "The

Silvian System of Central

Bohemia"



Frague 1. don't 1878 My dear M. Henry Woodward, Vous m'obligerez beversoup en facilitant les visites et les études de M. le Prof. Josef. L. Korensky, Jans les siverses collections d'histoire naturelle de Muse Britannique agriez d'avance tous mes remercimens avec l'expression de ma considération très distinguée. Harronde Barry, William Heller, J.d.S., FJ.S. M. H. J. a., Palaontologust & Epsloust, Born July yth 1819, at Bristol. He began his Scientific career in 183 y as assistant Clina for in the Bristol Museum, + in 1844 he joined the Geological Survey of Great Britain as Draw ghtsman, in 1845 he was appoint ed to the Staff as assistant Geologist. In 1857 he was froms forred to the Irish branch of the Lurvey as aching Palarontologist. to hich post he retained till the Close of his life. Hes most impor hant private work was that pub. Eished in parts from 1867 - 1845. being Figures of Characteristic British Fossils, with descriptive remarks. Im 1867 le was awen) ed The Wollas for Find by the Geological Society of London. Ite died at Rathmines near Dublin, August 6th 1888.

GEOLOGICAL SURVEY OF IRELAND,

Office, 51, Stephen's Green, Dublin,

lepne 25 1861

Wear Jalker your previous letter Wherein you asserted your shill possessing control over the palantological department here rather amused me as I Certainly do not a cknowlegge any supervision of yours with respect to the Boxes you mentron as having been Vent off not fully Examined. The responsibility of that proceeding whatever it may be rests with the Local Director

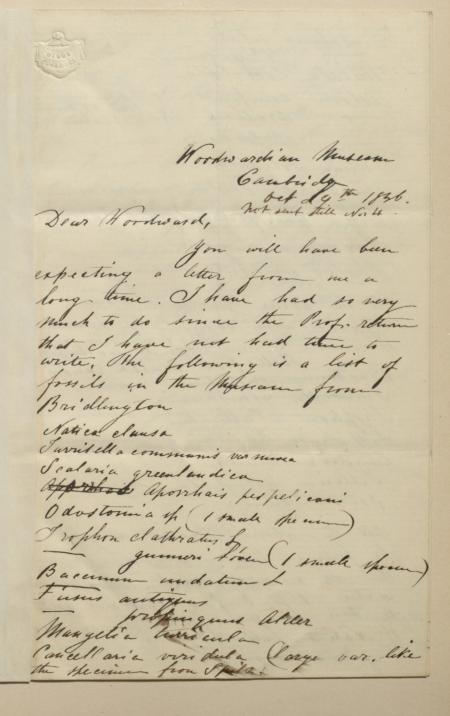
Lucas Barrett, J. G. S. Director of
the Geological Lurvey of the British
lock Indies.

Born in London, hovember 14 * 1834.

Bied 19 December 1863, whilst exploring the sea bottom to examine the
Coral reefs, in a divers dress, off the
Coast of Jamaica.

Se jointly with D. S. P. lovodward
published a short paper on the
genera Lynapta + Cheirodota.

Se also prepared a Jeological Map
of the vicinity of Cambridge, tafew other papers.



Bach, William Hellier, J.L.S., FS.S., In A. J. a., Palarontologist + egologist, Born July 4th 1819, at

by whose orders they were dispatcher as to your intention of brocking Ireland I can only Juy that if you come over in an official capacity you had better abundon that intention and see that your own Jukes in England are satisfactorily performed as you ought Whave quite lungh to attend to there without interfering with mine, for

which I feel quite competent without your assessance and judging from what you that you did here befree the survey would gain but little by your visit - Journ hul

Dentalum entalis I went unen Mucula Crotoldia All iste compresson of the comments of the com Illina solidula henericardia scalario very commo My a two fragments Caxicava rugosa Musias crisputa, all the above species I have compand with worway & Greenland Buckine und aline com Tarifella communes Trophon elathoratus Lillouna lettorea Cardina edule Tellina tolichela comm Ostrea edulis all the above speces might be found living atundantly on the of marest coast very hallow to the we find Large precion of Nation helicos des & family & precioners blong & not much worm to far wich

By reforming to Forbes & Hanley you will find that it is a very have British of recurring only in Scotland & the North of Buyland . This a thallow water heris langing on the Coast of howay for 13 6 30 km. The finess she cincless were from 3 pms. In Rugland & Swill and it is found from 1 to 45 pur though rarely. There are a few mall thells from the I ame deposit which I executed present make out they are much with but we shall tron have another lot of these from the sauce breality & I expect to be able to wake time additions too this small list -. Pleistour theles from Muksuk . North Grandand ardum gracul undi cum _ lolandien Myn bruncata (not the Adderall a var) Myteles edules Jasieaun arctio regulas Syrusia artnosen Bry blodon flerewsam Pan open norvego en I by america oblique there are some more of prentine in D' Rineks paper on the Obyand Geography of North Grandand.

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do much for Perstream formits. I have made out a list of the Grendand theter I have to share I do not Thout to it will be hardly worth selling them as They would not felch more than 30 or 40 pounds. But I think I will try how much Mr Hright or any body else will give I have about 2000 the curs to their . not in cheding ale the Sprein y deda minte of men gufita helium. Many Them are very good spechus particulary book on of which I have flow 200to stoo very from speamers. I shall be very glad to see you when In boar come to Cambridge yours fin every IB writts IM motor and Engs The their from Buttonk are filled with egyttelen corbonator of line & like like Leanding found

Assistant Secretary & Editor of the Resistant Secretary & Editor of the Royal Georgan Graphical Society.

Born at Leicester Feb 8 the 1825.

See explored the Valley of the Amazons with Int. le. M. Wallace 1848 - 1859, & on his return home published his book "The Ratural ralist on the River Amazon".

See is also the author of a series of Scientific papers in the annals & Inagarine of Pratural Stistory.

Sied



1, Sabile Row, Burlington Gardens, IA.

Novem. 9 1886

My dear Woodward

Enclosed is the blank from

Jon require. We shall be very

glad to admit your san & S. W.

Ilon & Edw. Harris and both

h prod names for proposer &

Decorder.

Thanks for your friends



1. Savile Row, Burlington Gardens,

61 12 1878

Any Rear Wood ward

Allow m. & introduce to go In J. Thomson, who is going and as Scologist is. to Lakes Myassa Hongangika with In Keith Johnshi and on Society. Will you put him in the way of studying the

Iterry Walter Bates, F. B. S., F. J. S. Assistant Secretary & Editor of the Bublications of the Boyal Guographical Society.

Born at Leicester Feb. 8 th 1825.

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See is also the author of a veries of Scientific papers in the Amazon this tory.

Stick

will ha service rendered shells you have in the museum My pm hyassa. He vill han to the R.S. V. to with all the problem in you Mica, (if he has the sporteens) glad recent change in level of Vilo the latter. any then h girfrometion you Ban pin dee er get for In Thomason

Henry Wa Assistant s Bublication -graphical wishes. I have not get quit Born at de recovered from the Voirmingham He explored Amazons racket - Jun puhapo do not 1848 - 1859 published Know that I chammed with He is also the tecretaries at the Columnide of Scienty Hotel. Re last time I ound Stistory. In was on the platform at the "Clef" club make a capital litth speech on ny

Whalf orther visitus, pr which which when how thank you.

form micerely AW Bates



1, Savile Row, Burlington Gardens,

6d 12 1878

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Charles Spence Bate, 19. S. A. G. S., Engl. F. A. S. Itonorary Surgeon. Dentist to the Phymonthe Dental Dispensory. Born at Tennick Trurs, on 16 th March 1818. Died at Brent 29 July 1889. Author of many papers on derdistry. In conjunction with hr. J.O. westwood he was author of a work on "British Sessile eyed Cristacea", He also wrote other memours on the Crustacece, & Innseum Catalogue of Amphipodous Crustacea" + a "Report ou Crustacea Macrura" Collected by A. M. S. Challenger.

BRITISH ASSOCIATION, 1877.

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Offices: -Royal Hotel, PLYMOUTH, auy 3 1877 My dear M. Woodvand.

Will you & Mys boods and accept the hospitality of Mr. haucin

Hiels. Perong Compton Ymonth

It is a Chair polace post outside the toon Then goneith have enj can taken of your. Jun must fit out at

Hepant :.

dua boodvand.

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Charles Spence Bate, 19. S. A. G. S., Engl. F. A. S. Itonorary Surgeon. Dentist to the Phymonthe Dental Dispensory. Born at Tennick Trurs, on 16 th march 1818. Died at Brent 29 July 1889. Author of many papers on derdistry. In conjunction with hr. J.O. westwood he was author of a work on "British Sessile eyed Cristacea", He also wrote other memours on the Crustacice, & Innseum Catalogue of Amphipodous Crustacea" + a "Report on Crustacea Macrura" Collected by A. M. S. Challenger.

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Ter Henry Thomas de la Beche Born in London 1796, deed April 13th 1855. Educated at Ottery St. many in Devorwhire + the millary school at let marlow in 1810. It the age of 21, he became a member of the geological Society of London, & Spent 5 years in wortzerland and France gaining a sound knowledge of mineralogy + petrography. in 1824 he visited farnanca of bu his return wrote a description of the rocks of the Esland. In 1832 he founded the geological survey & was appointed by the Government "Director of the" Orchrance geological Survey. he secured the exection of the Jermyn St. Grusenne, very much after his own design which was Completed 1851. Dela Beche was also the formder of the School of mines, I was made the 1st Strector general of the Seological Survey He was elected President of the goot. Loc. 1847. I reed the honors of Thinghthood 1848. Wollaston Indal 1855.

Calmouth 1 may 1837 g Pronticul Justogo 7 Febr. 1852 My acor Koning D? Meare of Philodelphia her - Waterhouse Just worken me bray that he has several John hearts from he coal regions med son kendly the best of Pennylvane which he to is my sony friends, desures of presently tome if I will home ermen and hr. out any herrow at diverpool towhen he may enrigh kem. Now I emselve that I'ved, matriculated Ale British shees a collection of the fofice d om thod 1 and of Terence plants of the american coal field, cannot opplied fail to be useful and a shootle - a proper letter of Ranks being sent to D? Mease by he museum for his present. - loned

name me some Leur et Leverhook I whom he & fofile coild be consigned. Re chances one kot he plants one well work your attention - showy rate thing are veladle domment, of her kind . -When you name some herrow of hearport, I ville with to D? Messe. low your smeans A. J. Stelle Buche

Museum of Pronticul Gologo My dear Waterhouse World som kindly clow my song friends, M. Bowermen and Mr. Blandford, maticulated durants of our vehool of hunes and of Science oppleed

name me some ferson et Leouhool I whom he & Jofels cried be consigned. The sharred are that he planty are well work your attention - showy rate thing are veladle downents of her kind. When me name me herron of homport, I vile with to S! meale. low your smeans F. J. Hell Buche

The Outs, Wook

on he British huseum

-especially he himseld

Olifantment in some

Change

Pay fachfully yours

Attachlishes

## Your Most Obed! Servant, Sect

Isaac Bayley Balfour, M. I.,
D. J. M. A., Ith. Green's Botamish
in Scotland, Regins Keeper of the Royal
Botamic gardens Edinburgh; Professor
of Botamy University of Edinburgh
Lince 1888; born in Edinburgh 3/ Mar.
1853. Educated at the Edinburgh
Academy; & the Universities of Edinb.
Strassburg, & Wiersburg. Accompanies
the Transit of Venus expeditions to
Rodriguez, 1844; Regins Professor of
Botamy, University of Glasgoro
1879-84. Explored the Island of
Locotia 1880. Sherardian Professor
of Botamy, University of Oxford
Lellors of Maydalete College 188488. Has written, Botamy of Rodrigues & Botamy of Socotia & is the
editor of Armals of Botamy.



By the death of Mr. S. H. Beckles, we lose one of the oldest and best known inhabitants of this town. We feel certain that the regret which we ourselves feel at the loss of one who has earned love and esteem on all sides will be shared by a large number of our readers, more especially those who were intimately acquainted with the subject of these remarks. The blow, which, needless to say, caused great distress and affliction amongst those who are nearly related to and acquainted with the deceased gentleman, occurred on the 4th of the present month, at his residence, 9, Grand-parade. St. Leonards. Mr. Beckles—who was twice married, and leaves a widow with no children—was born in the West Indies, his father being a judge in the Island of Barbadoes. Deceased came to England, and was called to the Bar in the Middle Temple in 1838. After some years he was compelled through illhealth to give up his profession, and he then came to Heatings. with the deceased gentleman, occurred on the 4th up his profession, and he then came to Hastings, and devoted himself to scientific pursuits. He was a great geologist, and made various discoveries in Wealden ressils, especially as to the iguandon, in connection with which he found a large foot which is worth a great deal of money. He has left a large and interesting collection of Wealden and other fossils, most of them brought to light and arranged by his own hands, and many of great importance. The deceased was a lover of art, and had collected some fine paintings, rare china, and many curiosities, amongst which may be mentioned a series of cut and mounted agates from this neighbourhood, of great heauty and rarity. a series of cut and mounted agazes from this neighbourhood, of great beauty and rarity. As a Fellow of the Royal Geological Society he published several papers on scientific subjects. He also wrote several small works, and was accounted a poet of no mean ability. It will be remembered by many that on the occasion of the Queen's Tabiles Williams. Jubilee Mr. Beckles published a poem, which was very much admired. Some time ago he interested himself very considerably in the foreshore question, publishing an able pamphlet on that subject. He was one of the Hyndmans' Trustees. Deceased was born on the 12th April, 1814, and up to the time of his death had lived for forty-five years in this town. His burial took place in the family crypt in Brompton Cemetery.

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## Your Most Obed! Servant, MMIJM Sect

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L' Can hun if hullersegul & fluling how from of me, erice The Muper June Mat ap. Secretary at his my do not care to flotysent durchins Meys ir house being hi culiis is up ? I for youce I though buy myseuch from The Museum. be much pleaned ho I bruit for one sell The present is to your & Eri Minution Ca for Jour much Group Eyerils ann, In Umain 4. Croundle July Sruly & Froud if it is at pall harte pur Jan 18 Beckles In Unice & accept it -I it is the place a Munul Church for ir-A Dovelwent HIS HS2 a Builly Hund had h a thie Esti- pun hutus

## Your Most Obed! Servant,

Isaac Bayley Balfour, M. S. Die, M.a., It.S., queen's Botanish in Scotland, Regins Keeper of the Royal Botanic gardens Edinburgh; Professor of Botamy University of Edmburgh since 1888; born in & Simbugh 31 Mar 1853. Educated at the Edinburgh Academy: & the Universities of Edmb. Strassburg, & Wiersburg . accompanies the Transit of Venus aspeditions to Rodriquez, 1844; Regins Professor of Botamy, university of glasgoro 1879-84. Explored the solome of Locotra 1880. Sherardian Professor of Botany, university of Oxford & Fellow of magdalehe College 1884-88. Itas written, Botany of Rodri - ques a Botainy of Socotia a is the editor of annals of Botomy.



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was one of the Hyndrans' Trustees. Deceased was born on the 12th April, 1814, and up to the time of his death had lived for forty-five years in this town. His burial took place in the family crypt in Brompton Cemetery.

S. Disdwent LLD. Hisa

We I G France Perace 8/Lemenes 214/June 00-Stan D'Elovelward -Innelentant from un muluine Verenie M. Rupert pries that pu hould Whe Whave at The Museum a large Hab of Samuelstine Eni- frotprints how 4. The flotogreat Society hall at Burluytin Home - Sleft is Esti Them many flass wo

Professor Thomas Bell J. R.P. J.J. J. L.S., bornah Poole, Dorsethire 11th Oct. 1792. died at Selborne 13th march 1880. Dental surgeon + Foologist. Student at emps & St Thomas's hospital London, and became a member of the Royal Coll. of Surgeons 1815. Dental Surgeon at Jungs 1814-1861. He lectured on Comparative anatomy at Jungs for lome years. I in 1836 he was afe hounted Professor of Zoology at Trings Coll. Land. Elected JAS. 1828. He was one of the originators of. the Scientific meetings of the Toological Society & for 11 years one of its vice-presidents. Secretary of the Royal Society 1848 - 1853, 2 President of the dinnean Society from 1863 to 1861. He was President of the Ray Lociety from its form --dation in 1843 tile 1859. At the Age of Tobe retired to Selbone where he had provictioned filbert whites house, in which he resided

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My going friend
Who will bring you
this is the son of
Mr. Forter of be Court,
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The Makes, Selborne,
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My dear M. Woodsand

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Whilly I think to study Goody

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is a man of Considerable forting

in this heighbourhood, and

his mother a remarkably

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hel 17-1862 Dear In I am extremely obliged by four benduct i offening to obtain for me a copy of The Leal of the Priory, in gather Percha - Strend Safrue In be highly interesting to me, and I shall feel peatly indebted by your good office, in proming for he lo valuable an addition to my little collection of Lelborne Whier-It's cut two that han

my young friend is at Elon & expect to to to China - His family are most intelligent. 11th 00 names of some seas fospil, he has himself Collecter. about Rugby - Will lan at gris have the kindnes to put his in the way of looking over That hart of the museum Zoolo Collection which may interest him or kindly inhormed his from to Woodward who would help of the -dation him I hope for now well Ever Jour affectionally when White Momar Gel motion

preparing a her within of Theter Lelborne a let present the book foes a flory, as I have only recoult become a permanent deniger of the place but when I am fairly teltled, it will be one of my regular occupations -Could for procure for hie any clue to the history of the treat and how it got into a HASAN tale at hurril? -It would live he freak pleasure to regon been, of at R. G. P. Minty Eye

any time for could favour he with a vint Scheve in du Lu faithfully long Thomas Sele

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care and thorough food Leave

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Could do this to well as Jourself, the tubject might be taken up by Jonand a feneral title page be. substitutes, with the addling of the words "those of to to by the Lordn clay, fault & freemand b Ho there of the Challen is by Jonning Should gan not object to then, I Which it would be the well be which the work I'M malacotheres. It would give me freat pleasure. and Latinfaction to have my hame a provided with yours in buch a boute, Believe me Jung buy miceny . Thomas Bell

hel 17-1862 Dear In Sam extremely obliged by four lembuch i offening to obtain for me a copy of the Leal of the Pring, in gather Percha - Strevel I affine for be highly interesting to me, and I shall feel freatly indebted by your good office, in procuring for he lo valuable an addition to my little collection of Lelborne white hat han

Stoke Holy Cross,
Norwich. Death Mif Barhamis crame my liet is catherful your faith

horwood Sept-46/17

Seas In Woodward

I yesterday received the

communication now inclosed from

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you must use your own judgement

yours very vincerally

J. Begsby

Do not take the trouble to resour this

nor to return the obituary paper

John J. Bigsby, M. S., F.R.S., Fg.S., J.A.gs. loas born at hotsingham Aug. 14 1792. hed in Sondon Feb. 10 12/1881. aged 189. he entered the medical Profession & in 1818 was appointed Doctor to a Germon Rifle Regment in the English Service & ordered to Canada. He was cent to report on the zeology of lepper Canada, & part of his collections & preserved in the hat thist omis. B.M. In 1822 he was appointed Brit. Lect. medical Officer to the Canadian i Boundary Commission. In 1823 he was elected an F. J. J. of London In 1824 he returned to Ingland to. man at newark in 1846 he came to reside in London. In 1850 he published an account of his travel in A. america under the Little of Thoo & Campe In 1868 his most important Scientific work entitled "Thesawrus Silvincus appeared & blee following year he was elected FRS, & awarded the murcheson medal by the good Soc. In 1878 he published his "Thesawres Devonico-Carbonfam. In 1876. he he placed a sum of money, in trust with the feel loc to probe a bredal called the "Bigly medal" to be presented biomially to some Jistogest not more than 45 years of age, + of any nationality.



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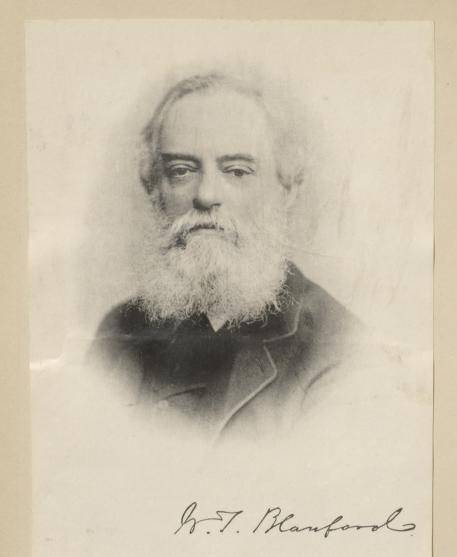


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Norwich. Death Shave pert dan Mich Bashamis crame butan sonytray my liet is wather free your faith Millech

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3. Amensta Place loeymonth Saturday Joens 20 host: 1030.





(Geology) British Alsociation 1884.
President of the Geological Society
1888-90; Vice-President-Royal
Locusty 1892-93. Is author of
minicrous papers on Eastern
Geology, te. He was Incasurer of
the Geological Society since 1895.
Died after a Short allness June

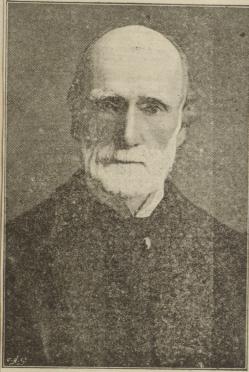
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## THE LATE SIR E. A. BOND.

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The late Sir Edward Augustus Bond, K.C.B. (Photographed by Elliott and Fry, Baker Street.) alchographical

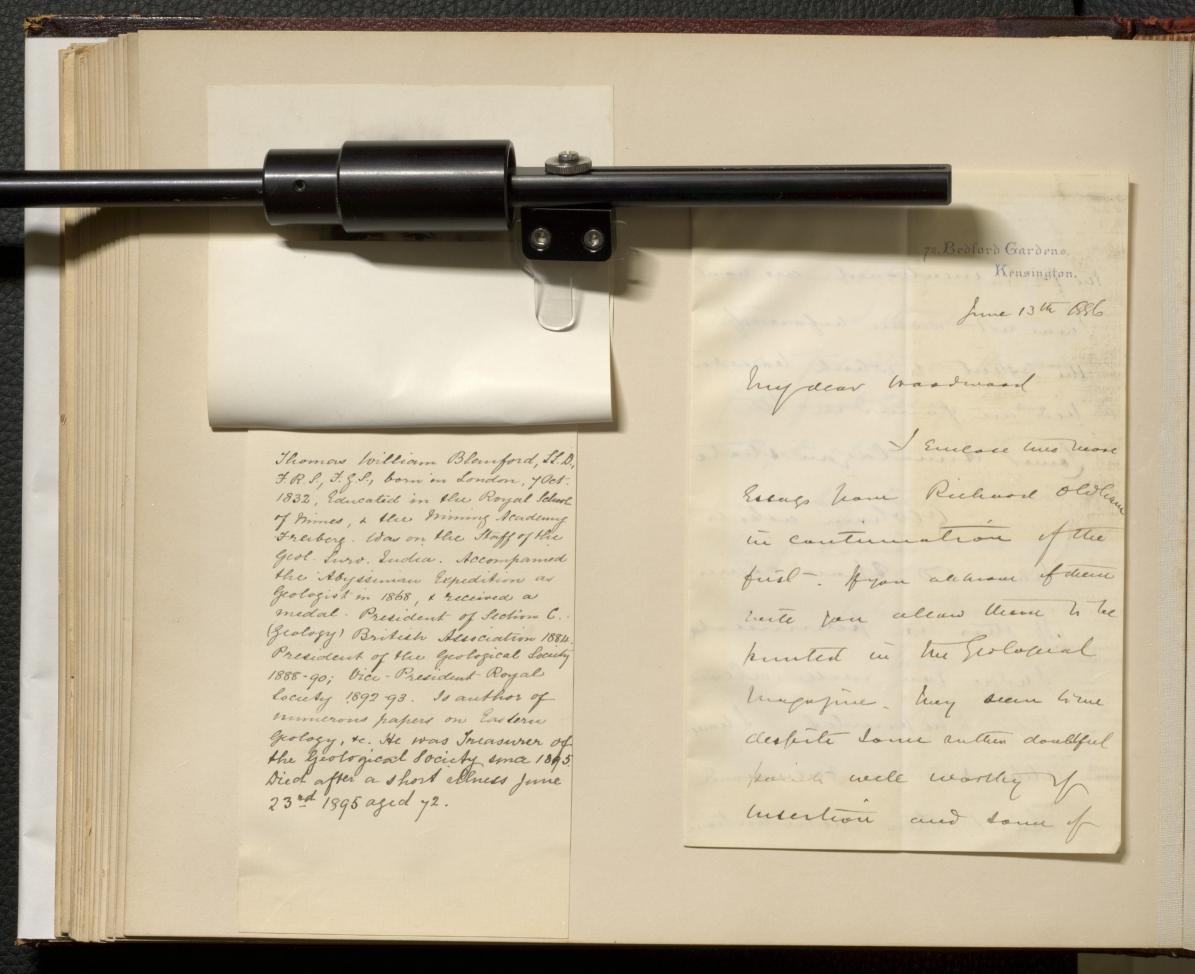
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26 June 15513 Dear Br. Woodwar I with approve you proposed visit to lorgery for the purpose stated in preletter of the 25th hist and you taking truck with me leary truly gran ; Sav. a. Hound



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heratte will OPEY on SATURDAY A. S. o. clock (doors open 7.30), Mr. JOHN HARE.

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TOUPER, Old fashioned Combc Opera, and Manager, Henry Investigled, pour States, old fashioned Combc Opera, an and sturgess Music by Audran.

Edward Augustus Bond, C.B.,
12.D., F.A.,
Born at Hanwell, Iniddlesex,
31et December, 1815:
Principal librarian in the
British Innsum from 1878 to 1888
He is Author of immerous Innsum
Catalogues, & has contributed papers
to the Archeeologia, & various other
Societys.
In 1840 confointly with his Colleague Int. 8. Int. Thompson he
founded the Paldographical
lociety, of which he is President

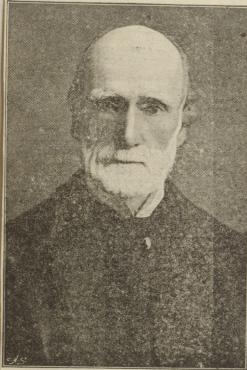
26 June 15513. Dear & loversward I with approve you proposed visit to lorgery for the purpose stated in preletter of the 25th mit and pure taking some ent me leary truly gran; Str. a. Mond

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Frederick Brown, Stade
Professor of Fine Art, at
University College, London
born in Essee 1852. Educated
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School, at South Hensington,
& Paris. Has estribited pictures
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9 Victoria June march 10.93 fullal 1823 Lear Info Woodhane Me Many Hawks for the new cord which I regard as an interesting members of the feed every! Hearts also be the lettle & Kelch which may be described as highly "unaginatine" and while 4 the way suffers a new opening In female Talent! Ps Ishall be Juney lung glas to be you and Fred ymoun the flade weel live and will don't see pur them -

Pear In Woodwood.

I new time to suclose for your perseal a paper on some of the norfolk and Suffalk Hacial ke do which ? shall be harpy of low think worthy of appearing In Jour majazine. If you should think n nor outable for Jou will Jon kindly return the mil to me Jours very truly Mources Belt Henry Woodward S. Baitish Museum

Geological Society in 1866. The Geological world oroce to line the division of the Snighla flags into Maenturog, Ifestining, & Dolgelly flags.

In 1844 he published his well Rnown work the "haturalist in hicaragua" He contributed papers to the quart fourn Seol Soc. the quart Journ Science, Little Geological Magazine.

March 8. 1875 Dear Woodward Therewith return with my best thanks your two specemens of Holaster cor-bovis, which I hope I have not detained too long. Will you be kind enough to recollect I have returned them, and erase that note you made on the back of the

Frederick Brown, Stade
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Thomas Belt Fly I, Nationalist 4

lyeologish born at Newcastle on him 1832

died in Colorado 1878.

He was elected a fellow of the glological Society in 1866. The yeological world over to lim the division of the luigula flags into Maenturog, I festining, & Dolgelly flags.

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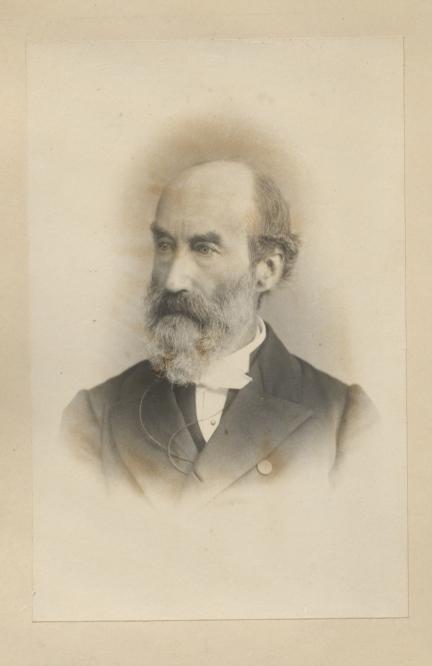
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Cornwall House, Exeling Feebruary 25 1877 Dear In Woodward. I non ture to suclose for goe Rapar norfold tablet when you lent then Hacia Shall to me With kind regard? Much in Jou Tremain ever yours most truly & obliged in nor C. R. Bone Jon a ne hum Henry In 1874 he published his well Brown work the " naturalist in neuragua " He contributed papers to the quart. Journ ged Soc . the quart forom Science, Litter Geological mazarine.



The Rev. Thomas George
Bonney, D. Sc. (Cantab.) S. B. (Montreal)

F. P. S., F. S. A., F. S. Le.

Professor of Geology at University
College, London.

Born at Bugeley 27th July 1833.

Ite has written numerous papers
on Petrological & Physical questions in the quart Journ. Geol.

Soc. & the Geological Magazine,
& also in the publications of the

Royal Society.

She is author of "Outline Sketches
in the Itigher Alps of Daupline,
& "The Alpine Regions".

See has also Contributed to

"Picturesque Europe" "Our own
Country" "English Cathedrals.

St. John's College Cambridge Ley 26,/177

My dear he woodward I intend to ha candi: date for the Profesons ship which Mornis has sesiped - fym han it in your pines Lyin me a ketemmed en advance my candedaten to any way I hall he Really obliged bym my ni cerely your J. G Donney

23 Denning Road, Hampstead, N.W. Awl. 1848

Dear S. brodward I kink hat you were me of hora mentioned by In hr. Davin as likely 6. sign hi soms proposed paper. If we desposed mile you handly do it, and then he paper the hes 7. R.I. who Museurs in case they are mlling to de same. he ten good en blet ne hand mela Sincerely given T. G Bonney

Ser Antonio Brady, Fint. J.P. Born in 1811, & died at Mary-- land Point, Strafford 12. Dec. 1881 He was 1st superintendent of the Purchase & Contract Department of the havy, & retired 1840. Sir Autorio Brady made a large collections of mammalian remains from the Thames Valley brickearth, which are now in the British Immolum The published a Catalogue of the Pleistocene mammalia from Seford Essex /1874, 45. printed for private circulation He was judge in the Verderer's Court for Epping Forest.

Nearage Helstead Sunday & any his deen Woodward Trejoice to hear me have been Elected TRg. Them her returned from a short trip on the Continued & recurren to my office DV tomorrow and y Jam not oblind a for to Munchister Alte herth on busines wie eace on me at the Museum.

Maryland Point 27 dely 73 My deen Woodward many meny therety more kind nou touching the Catalogue Tam rather frightened at the figure, supported and should bright their the printing and decision ar to Mustrature showed Hand over for the morning Jan beeving mr America in a few deigs but hole ble home aj ani in about b weeks when I will that round rugself of win > how offices but Theretone to him myself as to the disperal

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Stenry William Bristow J.R.S. I. g. S. Late Director General of the Geological Survey of England + Wales. Born may 14th 1814. Deed June 14 1889. author of "A lylossary of minera. -logy" Geology of the sale of toight" & several other papers in Phil . Trans., geol. mag. tc. Mr. Bristow published a feetsgreat map of England & Wales, La Table of Strata

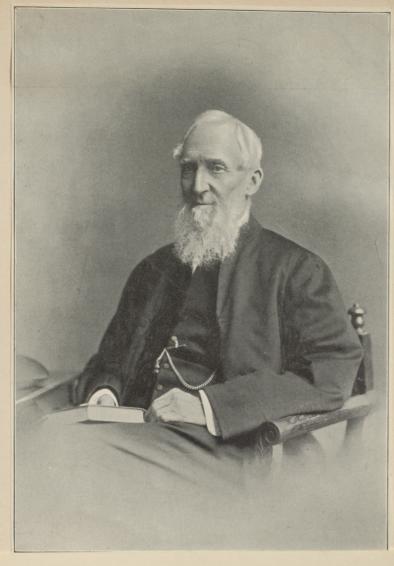


28 pringer St SW. 250ct: 1844.

## My dear Nootward

I have got from Barrow, this morning, a proof of his paper with a request that I would revise it for the Good! May. This thave done in pencil, but have not time ( in order to catch the evening pert 1 to ruk in this attentions - which I now inclose for you to determine whether you wile adopt them or let the Paper

Henry Wortward Et. FRI.



Bev. Peler Bellinger Brodie, M. A., F. S., born in London 1815. son of Mr. P. B. Brodie, Barrister-at law, to nephers of lir Benjamin C. Brodie, Bash. Lurgeon, & Bres. R.P. 1858-61.

He was educated at Emmanuel Col. Combridge & worked smoder Prof Sedgivick & thus became intrested in Jestogy. He was elected a fellow of the Jest loc in 1834. He was a member of the Cottishoold haturalists Field Club, & of the loanwickshire hatural stistory & Archaeological Locaty, & was elected ston. Curator of geology in the Locaty's Museum at Warwick. In 1894 he was elected President of this lociety. Mr. Brodie formed a most valuable & extensive geological Collection the rarer & more important examples of which are now preserved in the British Pruseum. Nat. Stist.

to Mr. Brodie.

Hedied 100.12 1897

Thanston May 4. 11/2.

The learner boctor liquitus Well this is kind some un known freus has sout me an benefille hunah But oh hearit is an I one i met mine, what a rell! Well most excellent friend I grieve to Disappoint you it telongs to of worthing hame sake A. J. noor also eft it behind him here & expect his early I tast put his out the whether it it har been a new fosiel fish he in have beft it may be questined By mistake ms B directed et A. Wood instead of to ere this no doubt the vir



My own fuling in the matter is
that I mould prefer the paper to
appear in the Movember number of
the May: nather than decappoints
Barrow, who is a very excellencely
fellow ha most, zealow worker.

I am sure he will not feel
at all rose at my pulling the
proof about - I can say this with
the quarter confidence, having

Etheriolyci special permission to state that I have gone through the proof carefully with him he that he pelly concur in all the change of regge tions that have been made.

your any tily

highessimes piscator fessiles both me my Cotte & Warriets has gothis Temba agranges mus worthy of whice be of a new one from unknown Interest & he & bye sme Como are over, many thanks my be described. I took him In the beautiful o In see the Dogin the manger's marvellos Ternes, 9 as Byestm called him ) Fish have vings only in Purlacks the best from apper Haufer & dies but no such fine Known as to size y condition Ming as this & the per & which I. W. Shint to is a The way you let of Imeds Temionoter y hopes to get Amil remain unnamed Jan unworthy processon · Ulmarange, ym de me Peserne still am glad to let mi figure & describe, ymhåneit fir hat litte Lend it he want bring I hope this will stis up It he may to I. Kin Rev. 0 some of you Tuto Theff person. He is a pomposes London nepher man with a squeaky to look after these relics. He wa mder voice our make a good Ste was J. W. I then the enjoyed his memb platform speaker! We stall Visit & Journ Jome Fish never get it from War Kones In 1887 ble Imerchison Inedal of the geof. Soc 12 Hedied nov. 12 1897



My own fuling in the matter is
that I should prefer the paper to
appear in the Movember number of
the May: nather than diappoints
Barrow, who is a very excellence,
fellow ha most gralous worker.

I am sure he will not feel
at all rose at my pulling the
proof about - I can say this with
the quater confidence, having

Etheriolge's special permission to state that I have gone through the proof carefully with him he that he pelly concers in all the change of regardions that have been made.

your any tily

Mr will you, so dontesquet it there is he who expectelle Miling Sorly wish you may let it This maskes 3 Know fish fim Upper Heafres & only one in lower in Bailish Shale a disgrace to the Tries, More no doubt are buries in this uninteresting deposit yit takes a lifetime to get there When you want change & air come & see me befre Jam Jesselised y Jam an old fos il now to look I harp. Glad to see you if ym will conce London nepher yes true? He wa moder P. B. Brodie Ste was memb loanve was el at loa Locieta museum. nat. Stist. In 1887 the Imrehison medal of the geol. Soc was awards to Mr. Brodie. Hedied nov. 12 1897

Henry William Bristow JRJ,

J. S. S. Late Director General of
the Geological horvey of England

+ Wales.

Born May 14 th 1814. Died Jame

14th 1889.

Unthor of "A Glossary of himeralogy" Geology of the Isle of
twight" + several other papers
in Phil. Trans., Geol. Mag. tc.

Mr. Bristow published a Geological Map of England I Wales,

La Jable of Strata

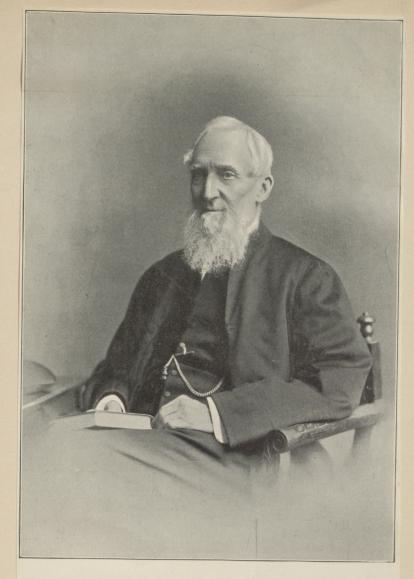


28 Junya St SW. 25 Oct: 1844.

My dear Nootward

I have got from Barrow, this morning, a proof of his paper with a request that I would revise it for the God! May.

This I have done in pencil,



THE REV. P. B. BRODIE, M.A., F.G.S.

Vicar of Rowington, Warwickshire,

President of Warwickshire Natural History and Archæological Society,

President of Warwickshire Naturalists' and Archæologists'

Field Club.

Themston May 4. 11/2.

The learner Foctor Esquitus Well this is kind some un known friend has sout me an benefile hunah But of hearit is an I one i not mine, what a rell! Well most excellent friend I grieve to Disappoint Upr it belongs to of worthing hame sake A. J. Moor also eft it behind him here & expect his early I tast put his been a new fosiel fish he with have befut may be questines By mistake mis B directed et A hood instead of Al to ere this no doubt the vis

17 Burlenthul

Savestock ter My dear Suf I have been confined to my bed for some time part or your letter should have been answered sooner. The New of the En pingham fate comes so much like the one I have already engraved that I wish to have it from a different point of View. to take in only the archway of a New of the Western End of the fathe deal I concieve with be the only way of giving novelty of variety to the subject I Ethelhert gate as you have thetched it I think will make a very good subject. The Kew in the Bishops farder also will make another subject. The Bishop, Busys for a Wood but. The sizes of these subjects may be made to Correspond with the plates engraved in Met and you may proceed to finish of forward them at your convenience. The Brings Buttellets gate and the View in the Bishops Garden to be executed in slight but bught I smart effects in the manner of some of botman's thehings. The apingham gate may be more highly finished -All to be done in Lepia. The 2 Sexpect with be out in the

John Britton, writer on lopo. graphy & architecture, born at Kington in Welselire on 1771. at the age of 17 he was apprenticed to a hime merchant on London he afterwards became clerk to anatborney in Jrey's Sun Same, & was once engaged at 3 grimeas a week to write ricite & eng at a theatre in Vanton It. Storymarket. In 1801 he published The Blowties of wilheline. his writing were chiefly on topography, archirectural antiqueties, brography & the fine arts; but the most om - portant of his publications are the Architectional Antiquities of great Britam & She "Cathedral Antique ties of Ingland " Some years before his death or Britton published a portion of his Muto brograply which is full of interest. Seedied in 1857.

ECOLE SUPÉRIEURE DE PHARMACIE Paris, le 8 auxil 1883.

Zoologie & Matière Médicale

Cher Monsieur,

Vous avez peut - être vu ma note
dur ce gigantesque insecte du

terrain Carbonifere de Commentry.

Je vous l'envoie quelques mémoires
que j'ai publiés récemment.

Deux de ces opuscules dont relatifs
aun Protophasmiens de l'époque

houillère. Le me suis permis de

vous dédier un Protophasma

le Pr. Woodwardii.

Veuillez agréer, cher Monteein,

l'assurance de mon plus respectueux

Pari 8 me gny de la Brosse

MUSEUM Paria, le 26 moi 1890 D'Histoire Naturelles

ENTOMOLOGIE

Cher Montieur,

I'étudie en ce moment des intectes fossiles qui ont des carpourts avec le Prithomants carbonarea que vous avez debrit et figure en 1876 dans le Juant. Journ. of the feol don Le voudrais être sûr cle l'exactitude absolve des dessin 17 Burlinghout

Savestock tge My dear Suf I have been confined to my bed for some time part or your letter should have been auswered sooner. The New of the Enpingham fate comes so much like the one I have already engraved that I wish to have it from a different point of View. to take in only the archway of a New of the Western End of the fathe dral I concieve with be the only way of giving novelty I variety to the subject I Ethelhert gate as you have thetched it I think will make a very good subject. The Kew in the Bishops farder also will make another subject. The Bishop, Busys for a Wood but. The sizes of these subjects may be made to Correspond with the plates engraved in Met and you may proceed to finish of forward them at your convenience. The Bishops the Brishops Garden to be executed in slight but bught I smart effects in the manner of some of bottman's thehings. The apingham gate may be more highly finished -All to be done in Lepia. The 2 Sexpect with be out in the

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ECULE 0 ....0

SUPÉRIE

Zoologie

que vous donnez. Auriez vous oussez confiance en moi pour sue prêter

votre échantillon? Le vous

Vou le renverrais deux on trois

tour jours après.

Li vous ne pouvez me

me l'envoyer, pourriez vous le

Des faire calquer au burin

hou avec le papier glace que

vou ji vous envoie ci-joint?

le Pauriez-vous enoutre m'en

la Euroger um bonne pholographie?

Le Luis persuade que le bord supérieur des ailes antérieures n'est pas bein représenté sur votre dessin, le change marginal devait être plus large.

Veuillez avoir la bonté de voir sur votre s'chantillon les points que je d'épale en bleu sur le croquis ci dessas.

Pari 8 rue guy de la Brosse

17 Burlinthul

Savestock ter My dear Suf I have been confined to my bed for some time part or your letter should have been auswered sooner. The New of the Enpingham fate comes so much like the one I have already engraved that I wish to have it from a different point of View. to take in only the archway t a New of the Western End of the fathe dral I concieve with be the only way of giving novelty I variety to the subject I Ethelhert gate as you have thetched it I think will make a very good subject. The Kew in the Bishops farder also will make another subject. The Bishop, Busys for a Wood but. The sizes of these subjects may be made to Correspond with the plates engraved in Met and you may proceed to finish of forward them at your convenience. The Brings Pethetherts gate and the View in the Bishops Garden to be executed in slight but bught I smart effects in the manner of some of botman's thehings. The apingham gate may be more highly finished -All to be done in Lepia. The 2 Sexpect with be out in the

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SUPÉRIEL Vous me rendrez service, Cher Mousieur, soit en m'envoyant l'échantillon Sout je prendrous leplus Vor grand Jain, Soit en le calquant, com le ploto fra-Jehrant comme je voor l'aidique et par cela nieme vous rendriez dervice à la science. Notre aspectueux et bein au de voue hor Charles Brongmany Voc I rue Linne

17 Burlenthre Savestort My dear Suf I have been confined to my bed part or your letter should have been answered The View of the En pingham fate comes so mu one I have already engraved that I wish to a different point of View. to take in only to a View of the Western End of the Eathereal e be the only way of giving novelty I variety to I Ethelheits gate as you have thetched make a very good subject. The Kew in the also will make another subject. The British a Wood but. The sizes of these subjects may Correspond with the plates engraved in MET a proceed to finish of forward them at your conver Garden to be executed in slight but bright in the manner of some of botman's Otchings. The apingham gate may be more highly All to be done in Lepra. As 2 Jespeat willthe ry non

Brongmart, Charles, Jules, Edme, born 1859 was an assistant at the Museum of Hatural History Paris, & was onl of the Chief European authorities on Joisil Insects, & wrote many papers on them from 1876. He was elected a Foreign Correspondent of the Geological Lociety of London in 1888. \*\*

died April 18 th 1899.

MUSEUM

Paria, le 26 moi 1890

d'Histoire Naturelle

ENTOMOLOGIE

Cher Monsieur,

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course of three work I will contain some beautiful engravings besides hor of Woodcuts

Believe me to the for oney truly Mitton the Outiquay 1001/20 Mr. D. Hodgron

John Britton, writer on topo-Traphy & architecture, born at Thington in Weltshire in 1791. at the age of 17 he was apprenticed to a wine merchant on London he afterwards became clerk to anat. - horney in Jrey's Im Same, & was next engaged at 3 grimeas a week to write ricite & ling at a theatre in Panton It. Haymarket. In 1801 he published "The Blowties of wilheline. His winting were chiefly on topography, archi-techural antiquities, hography & the fine arts; but the most om -- portant of his publications are the Architectional Antiquities of great Britam & She "Cathedral Antique - Ties of Ingland: Some years before his death or. Briston published a portion of his huto brography. which is full of interest.

188 なる Mr. s.

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J. J. Bawerbank

Jonnes Scott Bowerbank, F.B.S.,

J. S. J. S.

Born in Bishopgate, London, 14th

July, 1999. died at St. beonards, 8th

President 1849.

Dresident of the Palaontographical

lociety & one of the founders of

the London Clay Clut.

anthor of a work "On the Fossil

Frents of the London Clay" &

of a Great work on Fossil Sponges

he was Engaged on the last at

the time of his death.

Sunh Oct 1. 1841 My Dear Li Mane sent your a lage but very sombly sol of a specimen from Sheppy Two for the Turbed Lemestere fum Lwanage The of Purbell grown love platy from Maller Man. This is really are Thank to contribute towards

Lady (many Ann) Broome, formerly Lady Barker, under which name most of her books were published.

Born in the Esland of Jamaica. Lady Broome is Author of "Station Life in hew Zealand" \* minerous books for Children Her last published book is Intitled "Letters to England" 1885.

ern Australia. July 2. Vear he headward yesterday! The cret of The faxial Tabelles you so hinkly cent me - It is very heartiful, and I shall always prize it must highly. he rane all read, with frest inherect; your account of it in the

the butte fear alpens Those written to Pearce for his Purhell me Nothe We of thepty To get all tean for you from Mere. Treman My Dear Li Tymhu3 A Bawerb MS In of hi har Lucktets penul De Mere is a duplicate descrip for the to one of your plate an Mil Whought might be Fr weeful to your to hoursehand in

us to do co. with repeated Thanks hehere me to be oner little pamphlet, and V. nery sincerely Scheral friends have Mass Zarine asked for the laan I my copies. The account is so clear V concise that even me ighorant people Can under et and your explanation of what me hardly halned until you Langhet

the hu Thomas for he Nothe get al Jun 1 OR Owen Eyr College Thuyen In of him De Mere is la Thin lo he was Engaged on the last at

2. Cast Astent. St Ceonards on Sea. 24 Dec 1868 My dear Fir May friend Cafin Jarish M. S. is going out to Sincapore in command of H.M. J. Copacily wants to ham å dredge made to talle out with him. you John In Candrew & Munt had my old on that worthed no well with me how Levant the

Pestern Australia. July 2. Vear he headward geter day! The cret of The forsiel Tabelles you so kindly cent me - It is very heartiful, and I shall always prize it must highly. he name all read, with frest inherest, your account of it in the



J. J. Bawerbank

Jonnes Scott Bowerbank, FRS,
I.S., F.gs.

Born in Bishopgate, London, 14th
puly, 1994. died at St. beonards, 8th
Incircle 1844.

At Bowerbank was founder & first
President of the Palaontographical
lociety & one of the founders of
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author of a work "On the Fossil
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of a Great work on Fossil Sponges
he was angaged on the last at
the time of his death.

Sunh Oct 1. 1841 My Dear Li Thane sent your a laye but very sombly sol of a specimen from Sheppy Two for the Turked Lemestere fum Lwanage Osle of Purbell. Jsome love platy from Maller Man. This is really are Thank to contribute towards

plang dimensions of That dege or any other gour on that Fourth ham one made by it Whall rechem a yand about a weel hence grow your will oblige me with the required dimensions What he very Man Mful mosthuly yours J. J. Bawerband woodward Engen

Destern Australia July 2 Dear he headward yesterday! The cret of The forsil Takeeties you so kindly cent me - St is very heartiful, and I shall always prize it must highly. he rane all read, with frest inherest, your account of it in the

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Menne forment with the Certificate

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Mentil response dung from

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back Bayler Ralford

c Bayley Balfour, M. D. Sc. M.a., FR.S., Things Botamest colland, Regins Theeper of Hoyal Bohamic Gardens burgh, Prof. Botomy in the corsity of Edinburgh since 1888. in Edinburgh 31. March 1853 ated at Edurburgh Academy; universities of Eduburgh es burgh & Wirzburg. Vegus ssor of Botomy to the University lasgow: 1849-84. Explored Island of Locotra 1880. ardian Professor of Botaing versely of Oxford & Fellows nagdalen College 1884 - 88. lications, Botomy of Rodre. 1848, Botany of Sucotra 1888

Adelaide March 14"84 My dear Tir I found 9 was too late to send the hareel through the Treasury, I have therefore forwarded by P& 6 Gteamer. I enclose, bell of lading With lund regards Henry y L Bruen

Gat Geologisto Office Adelaide Fel 26. 1890 Dear D? Wooder and I had the pleasure

I had the pleasure of receiving your note of the 24 " Dee" a few days ago, legether with a x mas card from the members of your family, to whom I beg to return the same good wishes and land regards I enclose to cheque for \$10-10-0 on account of forsels, please let me lince if any additional amount is required. I don't think there is any cecasion to have Geo! magaque rubled off any of the copies as long as 9 am at Celerly to reprosit the plates ete for they Geclegy of I'll which may not offear for a long line, if the present mean haliery of the Gar is continued. I contemplate a new I enlarged edition of the mining Records y sa also, but find it impossible

I saac Bayley Balfour, M. D. D. Sc. L. S. M. D. Sc. Strings Botamest in Scotland, Regins Theeper of the Royal Botamic Gardens Edinburgh, Prof. Botomy in the Invorsity of Edinburgh since 1888. Born in Edinburgh 31 March 1853 Educated at Educturgh Academy; & the universities of Edmburgh Strass burgh & Wirzburg. Pregius Professor of Botany to the University of glasgow: 1879-84. Explored the Island of Locotra 1880 Therardian Professor of Botany miversity of Oxford & Fellows of Magdalen College 1884 - 88. Publications, Botamy of Rodre. guery 1848, Botany of Sucotra 1888

to get money everybe ever to have PS. I mee uncling the above it-printed by the Con Drive I have had a letter from Vocally I shall have to come your you in Na daled out as tee author of there Fel 111. works, on my own account, at some future time, herhops when I have been retrembled. I should like to have a feer copies of the Geo? magazine harlicletsay 100). I have not heard from your You an Ma for over a year, 9 hunde to him last so dont blame myself: I have not even thad any of his reports, middle, they may have, mislaid some buties on the journey. I hope the is well. Hoping that this well find you and Mrs Woodward and your family quite well - with hand regards I am your very sucerely Hy Lyell Brown



William Buckland, Geologist, Dean of Westmister, J.A.S. JSic born at Twentow in Deconstine 1784 died Aug 15th 1856. Educated at Twenton & St. manys Coll. loinchester In 1801 obtained a Scholarship at Corpus Christi Coll. Oxford, 2 1805 woma B.a. degree, Fellowohip 1808. bulst at Coll. he gave considerable attention to natural phenomena, minerals & fossils being his favorande Mudy. In 1813 he was appointed Proj. of Immeralogy at Oxford, x? 1st reader in Jeology at Oxford in 1819. De gave a geological Immeum to Oxford university. He was the President of the good. Foc. on 1824 tagain in 1840. In 1825 he was presented with the living of Stoke Charity, w. Whitchwich, Hampshire, I was made a Canon of Christ Clurch reford. In 1845 he become dean of Westimms ter. In 1848 he received from the the Geological Society, the Coollaston medal.



May 17. 1021

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Lyone Dorses

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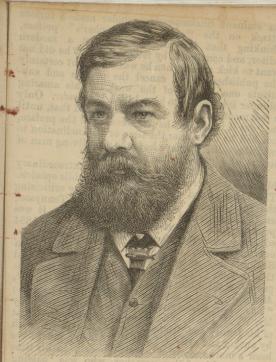
for a finit fish from Lyne Regisfor

Menor Many Annong by man.

3.5.0

1/ Micklend





X.-FRANK BUCKLAND.

FRANCIS TREVELYAN BUCKLAND, the famous son of an equally famous father-Dean Buckland, of geological renown-was born at Christ Church, and Wales were little cared for, and the decrease of Oxford, on December 17th, 1826.

visible facts rather than abstract ideas displayed devise a remedy

being inherited from both parents, and assiduously cultivated by them, and in his own case the boy was "father to the man."

as a "mouse-digger," and usually kept a small museum in his sleeve or cupboard, sometimes a snake, of which he had first skilfully drawn the fangs, or a pet guinea-pig, or even a prickly hedge-

His classical studies were scarcely pursued with the same zest. Still, he managed to get through them tolerably well, and left school in 1844 with the best of characters from his head-master, Dr. Moberly, who writes of him in warm terms nearly forty years later as having been always the same simple earnest character that he was in later life. With his schoolfellows, also, he was a prime favourite, although he cared little for games, and was more or less marked off from the great majority of them by his absorbing scientific pursuits. He was entered as a commoner at Christ Church, Oxford, the same year that he left school, and here also he pursued his zoological studies with great ardour, keeping a multitude of pets, among others a young bear, named Tiglath Pilscer, who was provided with a cap and gown, and in this academic costume was frequently taken by his master to wine and supper parties! At last, however, the Dean of Christ Church pronounced decisively that either the bear or Mr. Buckland must leave the college, and "Tig" was accordingly sent to Islip, a living near Oxford, held by Dean Buckland; Jacko, the monkey, and a tame eagle being rusticated at the same time. Their various exploits have been chronicled with delicious humour in Buckland's "Curiosities of Natural History."

Frank Buckland spent several vacations in the family of the great Liebig, and in 1848 entered St. George's Hospital as a medical student.

His father was now Dean of Westminster, and during his hospital work Frank had the advantage of meeting an immense number of distinguished men who were frequent guests at the Deanery. Lyell, Faraday, Brewster, Sir John Herschell, Airy, Robert Stephenson, Brunel, Guizot, Binsen, Liebig, and many others formed an intellectual society that to a youth like Frank Buckland was an education in itself, and the rare advantage of which he fully

In the year 1852, he wrote his first magazine article, at the instigation of Mr. White Cooper, the Queen's oculist. The subject was "Rats," a rather novel one in those days, and the article was published in Bentley's Miscellany, being the first of an interesting and delightful series, afterwards collected and reprinted as "Curiosities of Natural History."

He became Assistant-Surgeon to the 2nd Life Guards in 1854, and retained his commission for nine years, living by turns at the cavalry barracks at Knightsbridge, and Albany Street, in London, and at Windsor. But although he did this work earnestly and well, and was popular alike with officers and men, he was conscious that he had not yet found his true vocation, and his passion for natural history became more and more absorbing. It was in 1861 that his attention was first turned to the artificial culture of river and sea fisheries as a means of varying and increasing the national supplies of food, and this soon became his chief

Before 1860, the sea and river fisheries of England salmon had become so notorious that a Royal Com-At a very early age the bent of his mind towards mission was appointed to enquire into its cause and

The result of the report made by the Commis-His love of nature was not, indeed, surprising, sioners was the Salmon Fisheries Act of 1861, which waged war with the weirs and fish-traps that had so seriously threatened the destruction of the salmon. Free passage was insisted on for the fish from the sea At Winchester College, of which he was elected to the higher streams, and salmon-ladders were a scholar at twelve years old, he soon became famous erected to this end in order that the injurious effects of the millers' weirs might be as far as possible can-Year after year he continued to watch over and report upon the improvement of the English and Welsh rivers, his literary work in Land and Water, and elsewhere, keeping pace at the same time with his official labours; but, at last, even his powerful constitution was undermined by all the physical privations to which he so cheerfully submitted in the cause of his beloved salmon, and a severe attack of inflammation of the lungs, in 1878, followed by hæmorrhage, showed too plainly that he was breaking up.

Still he continued to work, even from his sick bed, and superintended the despatch of fifteen large cases, full of casts, maps, and models, to the International Fishery Exhibition at Berlin, for which a gold medal and a special diploma were awarded him.

For some months he lingered on, much distressed by his malady, yet working to the last at his literary articles for Land and Water and the daily papers. Only two days before his death he dictated the preface to the "National History of British Fishes," which had been thought out and composed in long sleepless nights of pain. He had always been a devout Christian, and he died in the simple and childlike faith in which he had lived.

"God is so good," he said-"so very good to the little fishes, I do not believe He would let their inspector suffer shipwreck at last." And so, patient but weary, he set forth on that long journey from which none returns, and was laid to rest in Brompton Cemetery on Christmas Eve, 1880.-E. H.

My dear Moodward Dec 27/41 The Real Ar Boyd has just returned from back a blind crawfesh from the Kentucky Caves The beath is alwe and well and blaced in the tank with the hout at The Loological Zarderes



X.—FRAN
FRANCIS TREVELYA

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FRANCIS TREVELYA of an equally famou geological renown—w Oxford, on December

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At Winchester Colla a scholar at twelve yea as a "mouse-digger," museum in his sleeve snake, of which he if fangs, or a pet guinea-lhog.

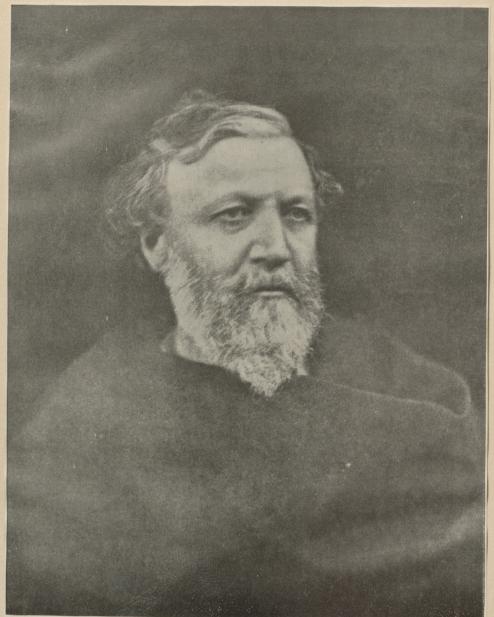
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devout Christian, and he died in the simple and

"God is so good," he said—"so very good to the little fishes, I do not believe He would let their inspector suffer shipwreck at last." And so, patient but weary, he set forth on that long journey from which none returns, and was laid to rest in Brompton Cemetery on Christmas Eve, 1880.—E. H.

Have looked in all my hat bestong Books and cannot find it anywhere morbankethe also wishes to Know. Will you Knidly tell me of you Ruor and where I can ful a description of it Hows obleger . Frank Buelland



FROM A PHOTOGRAPH BY JULIA MARGARET CAMERON.

ROBERT BROWNING.

Mr Browning.

Stand w.c.

Robert Browning, poch & dramitest born 1812, at Camborwell, Surrey. Educated at the university of London. At the age of 20 he went to Staly. In 1835 he published "Pauline" a tale in verse in 1834 his tragedy "Stafford" was acted in London, with macready as the hero in 1840 ho published a poem "Sordello." Between 1842-46, he published a collection of dramate I typic poems, called " Bells & Pome - granates " In love. 1846 he married blizabeth Barrett the distinguished Boch who died in 1861, & resided Chiefly in Horence. His later works Comprise Collected poems 1849, Cloustmas Ivo & Ensterday" 1850. " Fren & home 1855. "The Louis Irrand" 1864: "The Ring I blee Book" 4 vols 1871. Prince Holenstiel 1871. "Fifine at the Fhir" 1872. "Fristoplanes Apology "1875. "The Agamemnow of. Aschylus" 1877. La Saissag "1898. Heamatic Idyls "1879. Toco-Leria 1883. D. C. L. of Oxford was conferred on him in 1882. The Browning Localy was Started 1881. Ste died Dec. 12. " 1889.



George Brisk, was born in 180%. On the completion of his medical Education he was appointed surgeon to the Learnans Hospital. - lup Breadwought " Lafter 25 years Service he referred with the object of devoting himself enterely to ecentific prosents. One of his first works was the Catalogue of Polyzon en elw British Imseum 1857-54 Followed by a monograph on the Jossil Polyzoa of the Crag 1859 Pal. Soc. IN. Busk also devoted much Sime to the study of Posto Tertiary Mammalia, & Ethiological questions I was an active mimber of the Anthropological Institute. Ite was elected FRS in 1850, L reed a Royal medal in 1871. Ifs. in 1859 1 reed the Eyell medal in 1848 Vin 1885 the Wollaston medal was awarded to him During the latter years of his left he was Inspector of medical Schools, \* Physiological Laboratories, under the Concelty to animals Oct. Ste died on 10th Aug. 1886.

32 Harley ! Nov4 1876 my dea Moor ward Them lutjustifl kimefrom the fountry Wwouldhave autuene Looner bo Say that the Plates referred to, into alibea in apaberabut besprinket in the Jordoneal for transactions of Shirk Laves out have alley in due court Hunfrul Two Bust

may 8 KNIGHTON, BUCKHURST HILL. Fran Lu Ray Excuse me of I adopt for the house the Eou of Edita with do printegeo, and by Jour acceptance of the Enclosed Cheque for Jour by aseful Contributing my Spling frest's June my trus Buton Edward M. J.P. Dd. born Seplember 1840. Educated Frinty Coll Cambridge Engage in Public works, Chavman of The London School Board. M. P. for Walthams low 1885 -

86. a verderer of Epping Forest

Colue House Crower July 7

My dear fir

My brother has forwarded

Me your better to him. I should

be very glad to hear more

about my bone, if you are
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A. de Borre Sec. Mis. Roy. d. Hist hat. Bruscelles.



Dear Lu Whenever he is with you or Rea you should happen to be
y I add, in Crowner. I shall be
the roll de franchere for about a fortuight. Jun ace yours truly Enclosed Henry Buston Jour ly My Sp June Buston Edw born Septem Frinity Coll. va in Public works, Chairman of The London School Board. M. P. for Walthams Low 1885 -86. a verderer of Epping Forest



A. de Borre dec. Mrs. Roy. d. Stist hat. Bruscelles.



